



U.S. DEPARTMENT OF EDUCATION
OFFICE OF EDUCATIONAL RESEARCH AND IMPROVEMENT

NATIONAL CENTER FOR EDUCATION STATISTICS

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AFFIDAVIT OF NONDISCLOSURE

To be completed by the Institutional Coordinator: The National Center for Education Statistics requires that anyone who may have access to data or to the identities of individual sample members complete this form.

(Please type or print)

(Title of Institutional Coordinator)

(Date)

(Name of Institution)

1992-93 National Study of Postsecondary Faculty
(NCES study)

I, _____, do solemnly swear (or affirm) that when given access to the subject NCES data base or other information about individual sample members, I will not:

- (i) use or reveal any individually assembled identifiable data furnished, acquired, retrieved or assembled by me or others, under the provisions of Section 406 of the General Education Provisions Act (20 U.S.C. 1221e-1), for any purpose other than statistical purposes specified in the NCES survey, project, or contract;
- (ii) make any disclosure or publication whereby a sample unit or survey respondent could be identified or the data furnished by or related to any particular person under this section can be identified;
or
- (iii) permit anyone other than the individuals authorized by the Commissioner of the National Center for Education Statistics to examine the individual reports.

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The penalty for unlawful disclosure is a fine of not more than \$250,000 (under 18 U.S.C. 3559 and 3571) or imprisonment for not more than five years, or both. The word "swear" should be stricken out wherever it appears when a person elects to affirm the affidavit rather than to swear to it.

State of _____

County of _____

Signed and sworn (or affirmed) before me on _____ by _____
(date) (name of person making statement)

(signature of notary public)

Commission expires on _____

Appendix I

NSOPF-93 Faculty Data File Record Layout

RECORD LINE NUMBER	START POSITION	VARIABLE NAME	VARIABLE INFORMAT	VARIABLE LABEL
#1	@1	CASEID	9.0	CASE ID
#1	@10	_1	2.0	INSTRUCTIONAL DUTIES
#1	@12	_1A	2.0	CREDIT OR NONCREDIT
#1	@14	_2	2.0	PRINCIPAL ACTIVITY
#1	@16	_3	2.0	FACULTY STATUS
#1	@18	A4	2.0	EMPLOYED P/T OR F/T
#1	@20	A4AA	2.0	HELD P/T: PREFERRED PART-TIME
#1	@22	A4AB	2.0	HELD P/T: FULL-TIME UNAVAILABLE
#1	@24	A4AC	2.0	HELD P/T: SUPPLEMENTING INCOME
#1	@26	A4AD	2.0	HELD P/T: TO BE IN ACADEMIC ENVIRONMENT
#1	@28	A4AE	2.0	HELD P/T: FINISHING GRADUATE DEGREE
#1	@30	A4AF	2.0	HELD P/T: OTHER REASON
#1	@32	A5	2.0	CHAIR OF A DEPARTMENT
#1	@34	A6	2.0	YEAR BEGAN JOB
#1	@36	A7	2.0	TENURE STATUS
#1	@38	A7A	2.0	YEAR ACHIEVED TENURE
#1	@40	A8	2.0	DURATION OF CONTRACT
#1	@42	A9	2.0	ACADEMIC RANK, TITLE OR POSITION
#1	@44	A10	2.0	YEAR ACHIEVED RANK
#1	@46	A11_1	2.0	APPOINTMENTS: ACTING
#1	@48	A11_2	2.0	APPOINTMENTS: AFFILIATE OR ADJUNCT
#1	@50	A11_3	2.0	APPOINTMENTS: VISITING
#1	@52	A11_4	2.0	APPOINTMENTS: RELIGIOUS ORDER ASSIGNMENT
#1	@54	A11_5	2.0	APPOINTMENTS: CLINICAL
#1	@56	A11_6	2.0	APPOINTMENTS: RESEARCH
#1	@58	A11_7	2.0	APPOINTMENTS: NONE OF THE ABOVE
#1	@60	A12A	3.0	PRINCIPAL FIELD OF TEACHING
#1	@63	A13A	3.0	PRINCIPAL FIELD OF RESEARCH
#1	@66	B14_1	2.0	AS UNDERGRAD: ACADEMIC HONOR SOCIETY
#1	@68	B14_2	2.0	AS UNDERGRAD: CUM LAUDE OR HONORS
#1	@70	B14_3	2.0	AS UNDERGRAD: MAGNA CUM LAUDE
#1	@72	B14_4	2.0	AS UNDERGRAD: SUMMA CUM LAUDE
#1	@74	B14_5	2.0	AS UNDERGRAD: OTHER ACADEMIC ACHIEVEMENT
#1	@76	B14_6	2.0	AS UNDERGRAD: NONE OF THE ABOVE
#1	@78	B15_1	2.0	GRAD SCHOOL: TEACHING ASSISTANTSHIP
#1	@80	B15_2	2.0	GRAD SCHOOL: RESEARCH ASSISTANTSHIP
#1	@82	B15_3	2.0	GRAD SCHOOL: PROGRAM/HALL ASSISTANTSHIP
#1	@84	B15_4	2.0	GRAD SCHOOL: FELLOWSHIP
#1	@86	B15_5	2.0	GRAD SCHOOL: SCHOLARSHIP/TRAINEESHIP
#1	@88	B15_6	2.0	GRAD SCHOOL: GRANT
#1	@90	B15_7	2.0	GRAD SCHOOL: G.I. BILL/ VETERANS AID
#1	@92	B15_8	2.0	GRAD SCHOOL: FEDERAL OR STATE LOAN
#1	@94	B15_9	2.0	GRAD SCHOOL: OTHER LOAN
#1	@96	B15_10	2.0	GRAD SCHOOL: NONE OF THE ABOVE
#1	@98	B16A1	2.0	HIGHEST DEGREE TYPE
#1	@100	B16B1	2.0	YEAR RECEIVED HIGHEST DEGREE
#1	@102	B16C1	3.0	HIGHEST DEGREE FIELD
#1	@105	B16E1	6.0	HIGHEST DEGREE INSTITUTION (IPEDS)
#1	@111	B16A2	2.0	2ND HIGHEST DEGREE TYPE
#1	@113	B16B2	2.0	YEAR RECEIVED 2ND HIGHEST DEGREE
#1	@115	B16C2	3.0	2ND HIGHEST DEGREE FIELD
#1	@118	B16E2	6.0	SECOND HIGHEST DEGREE INSTITUTION(IPEDS)
#1	@124	B16A3	2.0	3RD HIGHEST DEGREE TYPE
#1	@126	B16B3	2.0	YEAR RECEIVED 3RD HIGHEST DEGREE
#1	@128	B16C3	3.0	3RD HIGHEST DEGREE FIELD
#1	@131	B16E3	6.0	THIRD HIGHEST DEGREE INSTITUTION (IPEDS)
#1	@137	B16A4	2.0	4TH HIGHEST DEGREE TYPE

RECORD LINE NUMBER	START POSITION	VARIABLE NAME	VARIABLE INFORMAT	VARIABLE LABEL
#1	@139	B16B4	2.0	YEAR RECEIVED 4TH HIGHEST DEGREE
#1	@141	B16C4	3.0	4TH HIGHEST DEGREE FIELD
#1	@144	B16E4	6.0	FOURTH HIGHEST DEGREE INSTITUTION(IPEDS)
#1	@150	B17	2.0	EMPLOYED ONLY AT INSTITUTION
#1	@152	B17A	2.0	NUMBER OF OTHER CURRENT JOBS
#1	@154	B18	2.0	EMPLOYMENT SECTOR MAIN OTHER CURRENT JOB
#1	@156	B18A	2.0	YEAR BEGAN OTHER JOB
#1	@158	B18B	2.0	PRIMARY RESPONSIBILITY OTHER JOB
#1	@160	B18C	2.0	OTHER JOB FULL-TIME OR PART-TIME
#1	@162	B19A1A	2.0	YEAR BEGAN MOST RECENT MAIN JOB
#1	@164	B19A1B	2.0	YEAR LEFT MOST RECENT MAIN JOB
#1	@166	B19A2	2.0	EMPLOYMENT SECTOR MOST RECENT MAIN JOB
#1	@168	B19A3	2.0	RESPONSIBILTY MOST RECENT MAIN JOB
#1	@170	B19A4	2.0	MOST RECENT MAIN JOB FULL OR PART-TIME
#1	@172	B19B1A	2.0	YEAR BEGAN 2ND MOST RECENT MAIN JOB
#1	@174	B19B1B	2.0	YEAR LEFT 2ND MOST RECENT MAIN JOB
#1	@176	B19B2	2.0	EMPLOYMENT SECTOR 2ND MOST RECENT JOB
#1	@178	B19B3	2.0	RESPONSIBILITY 2ND MOST RECENT JOB
#1	@180	B19B4	2.0	2ND MOST RECENT JOB FULL OR PART-TIME
#1	@182	B19C1A	2.0	YEAR BEGAN 3RD MOST RECENT MAIN JOB
#1	@184	B19C1B	2.0	YEAR LEFT 3RD MOST RECENT MAIN JOB
#1	@186	B19C2	2.0	EMPLOYMENT SECTOR 3RD MOST RECENT JOB
#1	@188	B19C3	2.0	RESPONSIBILITY 3RD MOST RECENT MAIN JOB
#1	@190	B19C4	2.0	3RD MOST RECENT JOB FULL OR PART-TIME
#1	@192	B20A1	4.0	CAREER: ARTICLES, REFEREED JOURNALS
#1	@196	B20A2	4.0	CAREER: ARTICLES, NONREFEREED JOURNALS
#1	@200	B20A3	4.0	CAREER: CREATIVE WORKS, JURIED MEDIA
#1	@204	B20A4	4.0	CAREER: CREATIVE WORKS, NONJURIED MEDIA
#1	@208	B20A5	4.0	CAREER: REVIEWS OF BOOKS
#1	@212	B20A6	4.0	CAREER: CHAPTERS PUBLISHED
#1	@216	B20A7	4.0	CAREER: TEXTBOOKS PUBLISHED
#1	@220	B20A8	4.0	CAREER: BOOKS PUBLISHED
#1	@224	B20A9	4.0	CAREER: MONOGRAPHS PUBLISHED
#1	@228	B20A10	4.0	CAREER: TECHNICAL REPORTS
#1	@232	B20A11	4.0	CAREER: PRESENTATIONS
#1	@236	B20A12	4.0	CAREER: EXHIBITIONS IN FINE ARTS
#1	@240	B20A13	4.0	CAREER: PATENTS OR COPYRIGHTS
#1	@244	B20A14	4.0	CAREER: COMPUTER SOFTWARE
#1	@248	B20B1	4.0	LAST2YRS: ARTICLES, REFEREED JOURNALS
#1	@252	B20B2	4.0	LAST2YRS: ARTICLES, NONREFEREED JOURNALS
#1	@256	B20B3	4.0	LAST2YRS: CREATIVE WORKS, JURIED MEDIA
#1	@260	B20B4	4.0	LAST2YRS: CREATIVE WORKS/NONJURIED MEDIA
#1	@264	B20B5	4.0	LAST2YRS: REVIEWS OF BOOKS
#1	@268	B20B6	4.0	LAST2YRS: CHAPTERS PUBLISHED
#1	@272	B20B7	4.0	LAST2YRS: TEXTBOOKS PUBLISHED
#1	@276	B20B8	4.0	LAST2YRS: BOOKS PUBLISHED
#1	@280	B20B9	4.0	LAST2YRS: MONOGRAPHS PUBLISHED
#1	@284	B20B10	4.0	LAST2YRS: TECHNICAL REPORTS
#1	@288	B20B11	4.0	LAST2YRS: PRESENTATIONS
#1	@292	B20B12	4.0	LAST2YRS: EXHIBITIONS IN FINE ARTS
#1	@296	B20B13	4.0	LAST2YRS: PATENTS OR COPYRIGHTS
#1	@300	B20B14	4.0	LAST2YRS: COMPUTER SOFTWARE
#1	@304	C21A1	3.0	SERVE ON UNDERGRAD THESIS COMMITTEE
#1	@307	C21A2	3.0	SERVE ON UNDERGRAD COMP EXAMS/ORALS
#1	@310	C21A3	3.0	SERVE ON UNDERGRAD EXAM COMMITTEE
#1	@313	C21A4	3.0	SERVE ON GRAD THESIS COMMITTEE
#1	@316	C21A5	3.0	SERVE ON GRAD COMP EXAMS/ORALS

RECORD LINE NUMBER	START POSITION	VARIABLE NAME	VARIABLE INFORMAT	VARIABLE LABEL
#1	@319	C21A6	3.0	SERVE ON GRAD EXAM COMMITTEE
#1	@322	C21B1	3.0	CHAIR UNDERGRAD THESIS COMMITTEE
#1	@325	C21B2	3.0	CHAIR UNDERGRAD COMP EXAMS/ORALS
#1	@328	C21B3	3.0	CHAIR UNDERGRAD EXAM COMMITTEE
#1	@331	C21B4	3.0	CHAIR GRAD THESIS COMMITTEE
#1	@334	C21B5	3.0	CHAIR GRAD COMP EXAMS/ORALS
#1	@337	C21B6	3.0	CHAIR GRAD EXAM COMMITTEE
#1	@340	C22	3.0	TOTAL NUMBER OF CLASSES TAUGHT
#1	@343	C22A	3.0	NUMBER OF FOR-CREDIT CLASSES TAUGHT
#1	@346	C23A1B	3.0	1ST FOR-CREDIT CLASS FIELD
#1	@349	C23A2A	2.0	NUMBER OF WEEKS 1ST CLASS MET
#1	@351	C23A2B	5.1	NUMBER OF CREDIT HRS FOR 1ST CLASS
#1	@356	C23A2C	6.1	NUMBER OF HOURS/WEEK 1ST CLASS MET
#1	@362	C23A2D	6.1	NUMBER OF TEACHING ASSTS 1ST CLASS
#1	@368	C23A2E	4.0	NUMBER STUDENTS ENROLLED 1ST CLASS
#1	@372	C23A2F	2.0	WAS 1ST CLASS TEAM TAUGHT
#1	@374	C23A2G	6.1	NUMBER HRS/WEEK R TAUGHT 1ST CLASS
#1	@380	C23A3	2.0	PRIMARY LEVEL OF STUDENTS 1ST CLASS
#1	@382	C23A4	2.0	MAIN INSTRUCTIONAL METHOD FOR 1ST CLASS
#1	@384	C23B1B	3.0	2ND FOR-CREDIT CLASS FIELD
#1	@387	C23B2A	2.0	NUMBER OF WEEKS 2ND CLASS MET
#1	@389	C23B2B	5.1	NUMBER OF CREDIT HRS FOR 2ND CLASS
#1	@394	C23B2C	6.1	NUMBER OF HOURS/WEEK 2ND CLASS MET
#1	@400	C23B2D	6.1	NUMBER OF TEACHING ASSTS 2ND CLASS
#1	@406	C23B2E	4.0	NUMBER STUDENTS ENROLLED 2ND CLASS
#1	@410	C23B2F	2.0	WAS 2ND CLASS TEAM TAUGHT
#1	@412	C23B2G	6.1	NUMBER HRS/WEEK R TAUGHT 2ND CLASS
#1	@418	C23B3	2.0	PRIMARY LEVEL OF STUDENTS 2ND CLASS
#1	@420	C23B4	2.0	MAIN INSTRUCTIONAL METHOD FOR 2ND CLASS
#1	@422	C23C1B	3.0	3RD FOR-CREDIT CLASS FIELD
#1	@425	C23C2A	2.0	NUMBER OF WEEKS 3RD CLASS MET
#1	@427	C23C2B	5.1	NUMBER OF CREDIT HRS FOR 3RD CLASS
#1	@432	C23C2C	6.1	NUMBER OF HOURS/WEEK 3RD CLASS MET
#1	@438	C23C2D	6.1	NUMBER OF TEACHING ASSTS 3RD CLASS
#1	@444	C23C2E	4.0	NUMBER STUDENTS ENROLLED 3RD CLASS
#1	@448	C23C2F	2.0	WAS 3RD CLASS TEAM TAUGHT
#1	@450	C23C2G	6.1	NUMBER HRS/WEEK R TAUGHT 3RD CLASS
#1	@456	C23C3	2.0	PRIMARY LEVEL OF STUDENTS 3RD CLASS
#1	@458	C23C4	2.0	MAIN INSTRUCTIONAL METHOD FOR 3RD CLASS
#1	@460	C23D1B	3.0	4TH FOR-CREDIT CLASS FIELD
#1	@463	C23D2A	2.0	NUMBER OF WEEKS 4TH CLASS MET
#1	@465	C23D2B	5.1	NUMBER OF CREDIT HRS FOR 4TH CLASS
#1	@470	C23D2C	6.1	NUMBER OF HOURS/WEEK 4TH CLASS MET
#1	@476	C23D2D	6.1	NUMBER OF TEACHING ASSTS 4TH CLASS
#1	@482	C23D2E	4.0	NUMBER STUDENTS ENROLLED 4TH CLASS
#1	@486	C23D2F	2.0	WAS 4TH CLASS TEAM TAUGHT
#1	@488	C23D2G	6.1	NUMBER HRS/WEEK R TAUGHT 4TH CLASS
#1	@494	C23D3	2.0	PRIMARY LEVEL OF STUDENTS 4TH CLASS
#1	@496	C23D4	2.0	MAIN INSTRUCTIONAL METHOD FOR 4TH CLASS
#1	@498	C23E1B	3.0	5TH FOR-CREDIT CLASS FIELD
#1	@501	C23E2A	2.0	NUMBER OF WEEKS 5TH CLASS MET
#1	@503	C23E2B	5.1	NUMBER OF CREDIT HRS FOR 5TH CLASS
#1	@508	C23E2C	6.1	NUMBER OF HOURS/WEEK 5TH CLASS MET
#1	@514	C23E2D	6.1	NUMBER OF TEACHING ASSTS 5TH CLASS
#1	@520	C23E2E	4.0	NUMBER STUDENTS ENROLLED 5TH CLASS
#1	@524	C23E2F	2.0	WAS 5TH CLASS TEAM TAUGHT
#1	@526	C23E2G	6.1	NUMBER HRS/WEEK R TAUGHT 5TH CLASS

RECORD LINE NUMBER	START POSITION	VARIABLE NAME	VARIABLE INFORMAT	VARIABLE LABEL
#1	@532	C23E3	2.0	PRIMARY LEVEL OF STUDENTS 5TH CLASS
#1	@534	C23E4	2.0	MAIN INSTRUCTIONAL METHOD FOR 5TH CLASS
#1	@536	C24	2.0	TAUGHT UNDERGRADUATE COURSES FOR CREDIT
#1	@538	C24A	2.0	USED COMPUTATIONAL TOOLS/SOFTWARE
#1	@540	C24B	2.0	USED COMPUTER-AIDED INSTRUCTION
#1	@542	C24C	2.0	USED STUDENT PRESENTATIONS
#1	@544	C24D	2.0	USED STUDENT EVALUATIONS
#1	@546	C24E	2.0	USED MULTIPLE-CHOICE MIDTERM/FINALS
#1	@548	C24F	2.0	USED ESSAY MIDTERM/FINALS
#1	@550	C24G	2.0	USED SHORT-ANSWER MIDTERM/FINALS
#1	@552	C24H	2.0	USED TERM/RESEARCH PAPERS
#1	@554	C24I	2.0	USED MULTIPLE DRAFTS OF WRITTEN WORK
#1	@556	C24J	2.0	USED GRADING ON A CURVE
#1	@558	C24K	2.0	USED COMPETENCY-BASED GRADING
#1	@560	C25A1	4.0	INDIV INSTRU: NO. LOWER DIVISION STUDNTS
#1	@564	C25A2	4.0	INDIV INSTRU: NO. UPPER DIVISION STUDNTS
#1	@568	C25A3	4.0	INDIV INSTRU: NO. GRAD DIVISION STUDENTS
#1	@572	C25A4	4.0	INDIV INSTRU: NO. OTHER STUDENTS
#1	@576	C25B1	3.0	INDIV INSTRU: CONTACT HRS/WK LOWER DIVSN
#1	@579	C25B2	3.0	INDIV INSTRU: CONTACT HRS/WK UPPER DIVSN
#1	@582	C25B3	3.0	INDIV INSTRU: CONTACT HRS/WK GRAD DIVSN
#1	@585	C25B4	3.0	INDIV INSTRU: CONTACT HRS/WK OTR STUDNTS
#1	@588	C26	3.0	NUMBER REGULAR SCHEDULED OFFICE HRS/WEEK
#1	@591	C27	4.0	NUMBER OF INFORMAL CONTACT HOURS/WEEK
#1	@595	C28	2.0	ENGAGED IN RESEARCH/WRITING/CREATIVE WRK
#1	@597	C29	2.0	RESEARCH/WRITING/CREATIVE WORK TYPE
#1	@599	C30	2.0	ENGAGED IN FUNDED RESEARCH
#1	@601	C31	2.0	RESPONDENT PI OR CO-PI FOR ANY GRANTS
#1	@603	C32	2.0	NO. OF INDIVIDUALS SUPPORTED BY GRANTS
#1	@605	C33A1	2.0	FUNDING SOURCE: THIS INSTITUTION
#1	@607	C33B1	2.0	NUMBER OF GRANTS: THIS INSTITUTION
#1	@609	C33C1_1	2.0	THIS INSTITUTION GRANTS: WORK AS PI
#1	@611	C33C1_2	2.0	THIS INSTITUTION GRANTS: WORK AS CO-PI
#1	@613	C33C1_3	2.0	THIS INSTITUTION GRANTS: WORK AS STAFF
#1	@615	C33D1	8.0	TOTAL FUNDS: THIS INSTITUTION
#1	@623	C33E1_1	2.0	FUNDS USED FOR RESEARCH
#1	@625	C33E1_2	2.0	FUNDS USED FOR CURRICULUM DEVELOPMENT
#1	@627	C33E1_3	2.0	FUNDS USED FOR OTHER
#1	@629	C33A2	2.0	FUNDING SOURCE: FOUNDATIONS
#1	@631	C33B2	2.0	NUMBER OF GRANTS: FOUNDATIONS
#1	@633	C33C2_1	2.0	FOUNDATION GRANTS: WORK AS PI
#1	@635	C33C2_2	2.0	FOUNDATION GRANTS: WORK AS CO-PI
#1	@637	C33C2_3	2.0	FOUNDATION GRANTS: WORK AS STAFF
#1	@639	C33D2	8.0	TOTAL FUNDS: FOUNDATIONS
#1	@647	C33E2_1	2.0	FUNDS USED FOR RESEARCH
#1	@649	C33E2_2	2.0	FUNDS USED FOR CURRICULUM DEVELOPMENT
#1	@651	C33E2_3	2.0	FUNDS USED FOR OTHER
#1	@653	C33A3	2.0	FUNDING SOURCE: BUSINESS/INDUSTRY
#1	@655	C33B3	2.0	NUMBER OF GRANTS: BUSINESS/INDUSTRY
#1	@657	C33C3_1	2.0	BUSINESS/INDUSTRY: WORK AS PI
#1	@659	C33C3_2	2.0	BUSINESS/INDUSTRY: WORK AS CO-PI
#1	@661	C33C3_3	2.0	BUSINESS/INDUSTRY: WORK AS STAFF
#1	@663	C33D3	8.0	TOTAL FUNDS: BUSINESS/INDUSTRY
#1	@671	C33E3_1	2.0	FUNDS USED FOR RESEARCH
#1	@673	C33E3_2	2.0	FUNDS USED FOR CURRICULUM DEVELOPMENT
#1	@675	C33E3_3	2.0	FUNDS USED FOR OTHER
#1	@677	C33A4	2.0	FUNDING SOURCE: STATE/LOCAL GOVT

RECORD LINE NUMBER	START POSITION	VARIABLE NAME	VARIABLE INFORMAT	VARIABLE LABEL
#1	@679	C33B4	2.0	NUMBER OF GRANTS: STATE/LOCAL GOVT
#1	@681	C33C4_1	2.0	STATE/LOCAL GOVT GRANTS: WORK AS PI
#1	@683	C33C4_2	2.0	STATE/LOCAL GOVT GRANTS: WORK AS CO-PI
#1	@685	C33C4_3	2.0	STATE/LOCAL GOVT GRANTS: WORK AS STAFF
#1	@687	C33D4	8.0	TOTAL FUNDS: STATE/LOCAL GOVERNMENT
#1	@695	C33E4_1	2.0	FUNDS USED FOR RESEARCH
#1	@697	C33E4_2	2.0	FUNDS USED FOR CURRICULUM DEVELOPMENT
#1	@699	C33E4_3	2.0	FUNDS USED FOR OTHER
#1	@701	C33A5	2.0	FUNDING SOURCE: FEDERAL GOVERNMENT
#1	@703	C33B5	2.0	NUMBER OF GRANTS: FEDERAL GOVT
#1	@705	C33C5_1	2.0	FEDERAL GOVT GRANTS: WORK AS PI
#1	@707	C33C5_2	2.0	FEDERAL GOVT GRANTS: WORK AS CO-PI
#1	@709	C33C5_3	2.0	FEDERAL GOVT GRANTS: WORK AS STAFF
#1	@711	C33D5	8.0	TOTAL FUNDS: FEDERAL GOVERNMENT
#1	@719	C33E5_1	2.0	FUNDS USED FOR RESEARCH
#1	@721	C33E5_2	2.0	FUNDS USED FOR CURRICULUM DEVELOPMENT
#1	@723	C33E5_3	2.0	FUNDS USED FOR OTHER
#1	@725	C33A6	2.0	FUNDING SOURCE GRANTS: OTHER
#1	@727	C33B6	2.0	NUMBER OF GRANTS: OTHER SOURCES
#1	@729	C33C6_1	2.0	OTHER SOURCE GRANTS: WORK AS PI
#1	@731	C33C6_2	2.0	OTHER SOURCE GRANTS: WORK AS CO-PI
#1	@733	C33C6_3	2.0	OTHER SOURCE GRANTS: WORK AS STAFF
#1	@735	C33D6	8.0	TOTAL FUNDS: OTHER SOURCES
#1	@743	C33E6_1	2.0	FUNDS USED FOR RESEARCH
#1	@745	C33E6_2	2.0	FUNDS USED FOR CURRICULUM DEVELOPMENT
#1	@747	C33E6_3	2.0	FUNDS USED FOR OTHER
#1	@749	C34A	2.0	RATING: BASIC RESEARCH EQUIPMT/INSTRMNTS
#1	@751	C34B	2.0	RATING: LABORATORY SPACE AND SUPPLIES
#1	@753	C34C	2.0	RATING: AVAILABLTY OF RESEARCH ASSISTNTS
#1	@755	C34D	2.0	RATING: PERSONAL COMPUTERS
#1	@757	C34E	2.0	RATING: CENTRALIZED COMPUTER FACILITIES
#1	@759	C34F	2.0	RATING: COMPUTER NETWORKS W/OTHER INSTNS
#1	@761	C34G	2.0	RATING: AUDIO-VISUAL EQUIPMENT
#1	@763	C34H	2.0	RATING: CLASSROOM SPACE
#1	@765	C34I	2.0	RATING: OFFICE SPACE
#1	@767	C34J	2.0	RATING: STUDIO/PERFORMANCE SPACE
#1	@769	C34K	2.0	RATING: SECRETARIAL SUPPORT
#1	@771	C34L	2.0	RATING: LIBRARY HOLDINGS
#1	@773	C35A1	2.0	FUNDING FOR TUITION REMISSION
#1	@775	C35A2	2.0	FUNDING FOR PROFESSIONAL ASSOCIATIONS
#1	@777	C35A3	2.0	FUNDING FOR PROFESSIONAL TRAVEL
#1	@779	C35A4	2.0	FUNDING FOR TRAINING/TEACHING SKILLS
#1	@781	C35A5	2.0	FUNDING FOR RETRAINING
#1	@783	C35A6	2.0	FUNDING FOR SABBATICAL LEAVE
#1	@785	C35B1	2.0	TUITION REMISSION FUNDS USED
#1	@787	C35B2	2.0	PROFESSIONAL ASSOCIATION FUNDS USED
#1	@789	C35B3	2.0	PROFESSIONAL TRAVEL FUNDS USED
#1	@791	C35B4	2.0	TRAINING FUNDS USED
#1	@793	C35B5	2.0	RETRAINING FUNDS USED
#1	@795	C35B6	2.0	SABBATICAL FUNDS USED
#1	@797	C35C1	2.0	TUITION REMISSION FUNDS ADEQUATE
#1	@799	C35C2	2.0	PROFESSIONAL ASSOCIATION FUNDS ADEQUATE
#1	@801	C35C3	2.0	PROFESSIONAL TRAVEL FUNDS ADEQUATE
#1	@803	C35C4	2.0	TRAINING FUNDS ADEQUATE
#1	@805	C35C5	2.0	RETRAINING FUNDS ADEQUATE
#1	@807	C35C6	2.0	SABBATICAL FUNDS ADEQUATE
#1	@809	C36A	3.0	HRS/WEEK: PAID ACTIVITIES AT INST

RECORD LINE NUMBER	START POSITION	VARIABLE NAME	VARIABLE INFORMAT	VARIABLE LABEL
#1	@812	C36B	3.0	HRS/WEEK: UNPAID ACTIVITIES AT INST
#1	@815	C36C	3.0	HRS/WEEK: PAID ACTIVITY NOT AT INST
#1	@818	C36D	3.0	HRS/WEEK: PRO BONO ACTIV OUTSIDE INST
#1	@821	C37AA	3.0	PERCENT OF TIME IN TEACHING
#1	@824	C37AB	3.0	PERCENT OF TIME IN RESEARCH
#1	@827	C37AC	3.0	PERCENT OF TIME IN PROFESSIONAL GROWTH
#1	@830	C37AD	3.0	PERCENT OF TIME IN ADMINISTRATION
#1	@833	C37AE	3.0	PERCENT OF TIME IN CONSULTING
#1	@836	C37AF	3.0	PERCENT OF TIME IN SERVICE ACTIVITY
#1	@839	C37BA	3.0	PERCENT PREFERRED IN TEACHING
#1	@842	C37BB	3.0	PERCENT PREFERRED IN RESEARCH
#1	@845	C37BC	3.0	PERCENT PREFERRED IN PROFESSIONAL GROWTH
#1	@848	C37BD	3.0	PERCENT PREFERRED IN ADMINISTRATION
#1	@851	C37BE	3.0	PERCENT PREFERRED IN CONSULTING
#1	@854	C37BF	3.0	PERCENT PREFERRED IN SERVICE ACTIVITY
#1	@857	C38	2.0	UNION STATUS
#1	@859	D39A	2.0	SATISFD W/AUTHRTY DECIDE COURSE CONTENT
#1	@861	D39B	2.0	SATISFD W/AUTHRTY MAKE OTHR JOB DECSIONS
#1	@863	D39C	2.0	SATISFD W/AUTHRTY DECIDE COURSES TAUGHT
#1	@865	D39D	2.0	SATISFD W/TIME AVAILABLE ADVISE STUDENTS
#1	@867	D39E	2.0	SATISFD W/QUALITY OF UNDERGRAD STUDENTS
#1	@869	D39F	2.0	SATISFIED W/QUALITY OF GRADUATE STUDENTS
#1	@871	D40A	2.0	SATISFIED WITH WORK LOAD
#1	@873	D40B	2.0	SATISFIED WITH JOB SECURITY
#1	@875	D40C	2.0	SATISFIED WITH ADVANCEMENT OPPORTUNITY
#1	@877	D40D	2.0	SATISFIED W/TIME KEEPNG CURRENT IN FIELD
#1	@879	D40E	2.0	SATISFD W/FREEDOM TO DO OUTSIDE CONSULT
#1	@881	D40F	2.0	SATISFIED WITH SALARY
#1	@883	D40G	2.0	SATISFIED WITH BENEFITS
#1	@885	D40H	2.0	SATISFIED W/SPOUSE EMPLOYMNT OPPORTUNITY
#1	@887	D40I	2.0	SATISFIED WITH JOB OVERALL
#1	@889	D41A	2.0	IN 3YRS: P/T JOB AT DIFFRNT POSTSEC INST
#1	@891	D41B	2.0	IN 3YRS: F/T JOB AT DIFFRNT POSTSEC INST
#1	@893	D41C	2.0	IN 3YRS: P/T JOB NOT AT POSTSEC INST
#1	@895	D41D	2.0	IN 3YRS: F/T JOB NOT AT POSTSEC INST
#1	@897	D41E	2.0	IN 3YRS: RETIREMENT
#1	@899	D42	2.0	AGE STOP WORKING AT POSTSEC INSTITUTION
#1	@901	D43A	2.0	IF LEAVE CURRENT JOB: SALARY LEVEL
#1	@903	D43B	2.0	IF LEAVE CURRENT JOB: TENURED POSITION
#1	@905	D43C	2.0	IF LEAVE CURRENT JOB: JOB SECURITY
#1	@907	D43D	2.0	IF LEAVE CURRNT JOB: OPPORTNTY ADVANCEMT
#1	@909	D43E	2.0	IF LEAVE CURRENT JOB: BENEFITS
#1	@911	D43F	2.0	IF LEAVE CURRENT JOB: NO PUBLISH PRESSURE
#1	@913	D43G	2.0	IF LEAVE CURRNT JOB: RESEARCH FACILITIES
#1	@915	D43H	2.0	IF LEAVE CURRNT JOB: INSTRUCTL FACILITIES
#1	@917	D43I	2.0	IF LEAVE CURRNT JOB: JOB FOR SPOUSE
#1	@919	D43J	2.0	IF LEAVE CURRNT JOB: GEOGRAPHIC LOCATION
#1	@921	D43K	2.0	IF LEAVE CURRNT JOB: SCHOOLS FOR CHILDRN
#1	@923	D43L	2.0	IF LEAVE CURRNT JOB: TEACHING OPPORTUNTY
#1	@925	D43M	2.0	IF LEAVE CURRNT JOB: RESEARCH OPPORTUNTY
#1	@927	D43N	2.0	IF LEAVE CURRNT JOB: ADMINSTR OPPORTUNTY
#1	@929	D44	2.0	RETIREMENT: DRAW RETIREMENT AND WORK
#1	@931	D45	2.0	RETIREMENT: TAKE EARLY RETIREMENT
#1	@933	D46	2.0	RETIREMENT: AGE LIKELY TO RETIRE
#1	@935	E47A	8.0	BASIC SALARY
#1	@943	E47B	2.0	NUMBER OF MONTHS OF APPOINTMENT
#1	@945	E47C	8.0	OTHER TEACHING NOT IN BASIC SALARY

RECORD LINE NUMBER	START POSITION	VARIABLE NAME	VARIABLE INFORMAT	VARIABLE LABEL
#1	@953	E47D	8.0	SUPPLEMENTS NOT IN BASIC SALARY
#1	@961	E47E	8.0	NON-MONETARY COMPENSATION FROM INST
#1	@969	E47F	8.0	OTHER INCOME FROM INSTITUTION
#1	@977	E47G	8.0	EMPLOYMENT AT OTHER ACADEMIC INSTITUTION
#1	@985	E47H	8.0	LEGAL/MEDICAL SERVICES OR COUNSELING
#1	@993	E47I	8.0	OUTSIDE CONSULTING, FREELANCE WORK
#1	@1001	E47J	8.0	SELF-OWNED BUSINESS (NOT CONSULTING)
#1	@1009	E47K	8.0	PERFORMANCES OR EXHIBITIONS
#1	@1017	E47L	8.0	SPEAKING FEES/HONORARIA
#2	@1	E47M	8.0	ROYALTIES OR COMMISSIONS
#2	@9	E47N	8.0	ANY OTHER EMPLOYMENT
#2	@17	E47O	8.0	NON-MONETARY COMPENSATION
#2	@25	E47P1	8.0	GRANTS/FELLOWSHIPS (LOCAL/STATE/FEDERAL)
#2	@33	E47P2	8.0	RETIREMENT/PENSION/SOC. SEC./UNEMPLOYMNT
#2	@41	E47P3	8.0	MILITARY/PENSION/RETIREMENT/OTHR MILTRY
#2	@49	E47P4	8.0	ALIMONY/CHILD SUPPORT/SPOUSE INCOME
#2	@57	E47P5	8.0	DIVIDENDS/ANNUITIES/TRUST FUND/STOCKS
#2	@65	E47P6	8.0	GOVERNMENT (LOCAL/STATE/FEDERAL)
#2	@73	E47P7	8.0	LOANS
#2	@81	E47P8	8.0	REAL ESTATE, RENTAL PROPERTIES
#2	@89	E47P9	8.0	OTHER INCOME
#2	@97	E48	2.0	NUMBER IN HOUSEHOLD
#2	@99	E49	8.0	TOTAL HOUSEHOLD INCOME
#2	@107	E50	2.0	NUMBER OF DEPENDENTS
#2	@109	F51	2.0	GENDER
#2	@111	F52A	2.0	MONTH BORN
#2	@113	F52B	2.0	YEAR BORN
#2	@115	F53A	2.0	RACE
#2	@117	F53AA	2.0	ASIAN/PACIFIC ORIGIN
#2	@119	F53B	\$50.0	OTHER RACE SPECIFIED
#2	@169	F54	2.0	HISPANIC DESCENT
#2	@171	F54AA	2.0	SPANISH/HISPANIC ORIGIN
#2	@173	F55	2.0	MARITAL STATUS
#2	@175	F56A	2.0	COUNTRY BORN IN, USA OR OTHER
#2	@177	F56C	3.0	OTHER COUNTRY SPECIFIED
#2	@180	F57A	2.0	CITIZENSHIP STATUS
#2	@182	F57C	3.0	OTHER COUNTRY OF CITIZENSHIP
#2	@185	F58A	2.0	MOTHERS EDUCATION LEVEL
#2	@187	F58B	2.0	FATHERS EDUCATION LEVEL
#2	@189	F59A	2.0	AGREE: TEACHING AS PROMOTION CRITERIA
#2	@191	F59B	2.0	AGREE: RESEARCH AS PROMOTION CRITERIA
#2	@193	F59C	2.0	AGREE: RESEARCH REWARDED MORE THAN TCHNG
#2	@195	F59D	2.0	AGREE: ST/FED ASSESSMT IMPRV QUAL UG EDU
#2	@197	F59E	2.0	AGREE: FEMALE FACULTY TREATED FAIRLY
#2	@199	F59F	2.0	AGREE: MINORITY FACULTY TREATED FAIRLY
#2	@201	F59G	2.0	AGREE: CHOOSE ACADEMIC CAREER AGAIN
#2	@203	F60A	2.0	RATING: QUALITY OF STUDENTS IN FIELD
#2	@205	F60B	2.0	RATING: JUNIOR FACULTY ADVANCE IN FIELD
#2	@207	F60C	2.0	RATING: PROFESSIONAL COMPETENCE
#2	@209	F60D	2.0	RATING: INSTTN MEETING NEW STUDNT NEEDS
#2	@211	F60E	2.0	RATING: FACULTY ABILITY GET EXT FUNDING
#2	@213	F60F	2.0	RATING: PRESSURE TO INCREASE WORKLOAD
#2	@215	F60G	2.0	RATING: QUALITY/UNDERGRAD EDUC AT INST
#2	@217	F60H	2.0	RATING: ATMOSPHERE FREE EXPRESS OF IDEAS
#2	@219	F60I	2.0	RATING: QUALITY OF RESEARCH AT INSTUTION
#2	@221	XMODE	2.0	SURVEY MODALITY: MAIL OR TELEPHONE

RECORD LINE NUMBER	START POSITION	VARIABLE NAME	VARIABLE INFORMAT	VARIABLE LABEL
#2	@223	X01_0	2.0	INSTITUTION STRATA: MATCHES NSOPF-88
#2	@225	X02_0	2.0	INSTITUTION STRATA: MODIFIED NSOPF-88
#2	@227	X04_0	2.0	INSTITUTION STRATA: MODIFIED SAMPLING
#2	@229	X05_0	2.0	INSTITUTION: 1987 CARNEGIE CLASS I/II
#2	@231	X06_0	2.0	INSTITUTION TYPE
#2	@233	X07_0	2.0	INSTITUTION CONTROL
#2	@235	X08_0	2.0	INSTITUTION STRATA: -88 MODIFIED MORE
#2	@237	X09_0	2.0	INSTITUTION STRATA: -88 MODIFIED/94 CARN
#2	@239	X10_0	8.1	RATIO OF FTE ENROLLMENT/FTE FACULTY
#2	@247	X11_0	7.1	INSTITUTION SIZE: # UG STUDENT ENROLLED
#2	@254	X12_0	2.0	INST SIZE CLLPSD: # UG STUDENT ENROLLED
#2	@256	X13_0	7.1	INSTITUTION SIZE: FTE UG ENROLLMENT
#2	@263	X14_0	2.0	INST SIZE CLLPSD: FTE UG ENROLLMENT
#2	@265	X15_0	7.1	INSTITUTION SIZE: # 1STPROF STUD ENROLLED
#2	@272	X16_0	2.0	INST SIZE CLLPSD: # 1STPROF STUD ENROLLED
#2	@274	X17_0	8.1	INSTITUTION SIZE: FTE 1STPROF ENROLLMENT
#2	@282	X18_0	2.0	INST SIZE CLLPSD: FTE 1STPROF ENROLLMENT
#2	@284	X19_0	7.1	INSTITUTION SIZE: # GRAD STUDENT ENROLLED
#2	@291	X20_0	2.0	INST SIZE CLLPSD: # GRAD STUDENT ENROLLED
#2	@293	X21_0	7.1	INSTITUTION SIZE: FTE GRAD ENROLLMENT
#2	@300	X22_0	2.0	INST SIZE CLLPSD: FTE GRAD ENROLLMENT
#2	@302	X23_0	8.1	INSTITUTION SIZE: TOTAL ENROLLMENT
#2	@310	X24_0	2.0	INST SIZE CLLPSD: TOTAL ENROLLMENT
#2	@312	X25_0	7.1	INSTITUTION SIZE: TOTAL FTE ENROLLMENT
#2	@319	X26_0	2.0	INST SIZE CLLPSD: TOTAL FTE ENROLLMENT
#2	@321	X27_0	3.0	MINORITY ENROLLMENT: % AMERIND/ALSKNNAT
#2	@324	X28_0	3.0	MINORITY ENROLLMENT: %ASIAN/PACIF ISLNDR
#2	@327	X29_0	3.0	MINORITY ENROLLMENT: %BLACK NON-HISPANIC
#2	@330	X30_0	3.0	MINORITY ENROLLMENT: %HISPANIC
#2	@333	X31_0	12.1	INSTITUTION EXPENDITURES: INSTRUCTION
#2	@345	X32_0	2.0	INSTITUTION EXP CLLPSD: INSTRUCTION
#2	@347	X33_0	12.1	INSTITUTION EXPENDITURES: RESEARCH
#2	@359	X34_0	2.0	INSTITUTION EXP CLLPSD: RESEARCH
#2	@361	X35_0	12.1	INSTITUTION EXPENDITURES: E&G
#2	@373	X36_0	2.0	INSTITUTION EXP CLLPSD: E&G
#2	@375	X37_0	2.0	BEA REGION CODE
#2	@377	X01_1	2.0	ROLE: ANY INSTRUCTION FOR CREDIT
#2	@379	X02_1	2.0	ROLE: SPECIFIC DUTIES AND STATUS
#2	@381	X03_1	2.0	ROLE: DUTIES COLLAPSED
#2	@383	X04_1	2.0	ROLE: DUTIES BY FACULTY STATUS
#2	@385	X05_1	2.0	ROLE: FACULTY STATUS OR CREDIT INSTRUCTN
#2	@387	X06_1	2.0	ROLE: DUTIES MODIFIED
#2	@389	X07_1	2.0	ROLE: CRDT TEACHNG W/TEACHNG PRIMARY ACT
#2	@391	X01_2	2.0	PRIMARY ACTIVITY
#2	@393	X02_2	2.0	PRIMARY ACTIVITY, MODIFIED
#2	@395	X01A4	2.0	EMPLOYMENT: P/T FACULTY-ONLY EMPLOYMENT
#2	@397	X01A6	2.0	EMPLOYMENT: YEARS IN CURRENT POSITION
#2	@399	X01A7	2.0	TENURE: TENURE STATUS
#2	@401	X02A7	2.0	TENURE: NUMBER OF YEARS TENURED
#2	@403	X01A9	2.0	ACADEMIC RANK
#2	@405	X01A10	2.0	ACADEMIC RANK: YEARS SINCE RANK ACHIEVED
#2	@407	X01A11	2.0	APPOINTMENT TYPE
#2	@409	X02A11	2.0	APPOINTMENT TYPE AND EMPLOYMENT STATUS
#2	@411	X01A12	2.0	PROGRAM AREA: TEACHING - NSOPF-88
#2	@413	X02A12	2.0	PROGRAM AREA: TEACHING - MORE DETAILED
#2	@415	X03A12	2.0	PROGRAM AREA: TEACHING OR RESEARCH
#2	@417	X01A13	2.0	PROGRAM AREA: RESEARCH - NSOPF-88

RECORD LINE NUMBER	START POSITION	VARIABLE NAME	VARIABLE INFORMAT	VARIABLE LABEL
#2	@419	X02A13	2.0	PROGRAM AREA: RESEARCH - MORE DETAILED
#2	@421	X01B14	2.0	AWARDS: UNDERGRADUATE AWARDS
#2	@423	X01B16	2.0	DEGREE: HIGHEST DEGREE
#2	@425	X02B16	2.0	DEGREE: HIGHEST DEGREE YEAR
#2	@427	X03B16	2.0	DEGREE: HIGHST DEGREE PRGM AREA-NSOPF 88
#2	@429	X07B16	2.0	DEGREE: HIGHEST DEGREE PRGM AREA-DETAIL
#2	@431	X06B16	2.0	EMPLOYMENT: 1ST/ONLY JOB SINCE TOP DGREE
#2	@433	X01B18	2.0	EMPLOYMENT: MAIN OTHER CURRENT JOB
#2	@435	X02B18	2.0	EMPLOYMENT: RESPONSIBLTY MAIN OTHER JOB
#2	@437	X01B19	2.0	EMPLOYMENT: MOST RECENT MAIN JOB
#2	@439	X02B19	2.0	EMPLOYMENT: RESPONSIBLTY RECENT MAIN JOB
#2	@441	X01B20	3.0	PRODUCTIVITY: CAREER, REFEREED ARTICLES
#2	@444	X02B20	2.0	PRODUCTIVITY: CAREER, BOOKS & CHAPTERS
#2	@446	X03B20	3.0	PRODUCTIVITY: CAREER, BOOK REVIEWS
#2	@449	X04B20	3.0	PRODUCTIVITY: CAREER, OTHER REPORTS
#2	@452	X05B20	4.0	PRODUCTIVITY: CAREER, PRESENTTNS&EXHIBTS
#2	@456	X06B20	4.0	PRODUCTIVITY: CAREER, PUBLICATIONS
#2	@460	X07B20	2.0	PRODUCTIVITY: CAREER, YRS FOR TTL ARTCLS
#2	@462	X08B20	2.0	PRODUCTIVITY: LST2YRS, REFEREED ARTICLES
#2	@464	X09B20	2.0	PRODUCTIVITY: LST2YRS, BOOKS & CHAPTERS
#2	@466	X10B20	2.0	PRODUCTIVITY: LST2YRS, BOOK REVIEWS
#2	@468	X11B20	2.0	PRODUCTIVITY: LST2YRS, OTHER REPORTS
#2	@470	X12B20	3.0	PRODUCTIVITY: LST2YRS,PRESENTTNS&EXHIBTS
#2	@473	X13B20	3.0	PRODUCTIVITY: 2YEARS, PUBLICATIONS
#2	@476	X01C21	2.0	PRODUCTIVITY: # UG COMMITTEES SERVED ON
#2	@478	X02C21	3.0	PRODUCTIVITY: # GRAD COMMITEES SERVED ON
#2	@481	X03C21	3.0	PRODUCTIVITY: TTL # COMMITTEES SERVED ON
#2	@484	X04C21	2.0	PRODUCTIVITY: # UG COMMITTEES CHAIRED
#2	@486	X05C21	2.0	PRODUCTIVITY: # GRAD COMMITTEES CHAIRED
#2	@488	X06C21	2.0	PRODUCTIVITY: TOTAL # COMMITTEES CHAIRED
#2	@490	X01C23	5.1	PRODUCTIVITY: TOTAL HRS/WK TEACHNG/CRDT
#2	@495	X02C23	5.0	PRODUCTIVITY: STUDENT CONTACT HRS/WEEK
#2	@500	X03C23	5.1	PRODUCTIVITY: TOTAL CLASSROOM CREDIT HRS
#2	@505	X04C23	6.1	PRODUCTIVITY: TTL INDIVIDUAL CREDIT HOURS
#2	@511	X05C23	2.0	PRODUCTIVITY: CLASSROOM INSTRCTION LEVEL
#2	@513	X08C23	2.0	PRODUCTIVITY: # UNDGD CRDT CLASS TAUGHT
#2	@515	X09C23	2.0	PRODUCTIVITY: # GRD CRDT CLASSES TAUGHT
#2	@517	X14C23	4.0	PRODUCTIVITY: # STUDENTS TAUGHT FOR CRDT
#2	@521	X19C23	4.1	PRODUCTIVITY: TEACH ASST PER CRDT CLASS
#2	@525	X01C25	2.0	PRODUCTIVITY: INDIVIDUALIZED INSTRCTN LVL
#2	@527	X04C25	3.0	PRODUCTIVITY: # UNDGRD INDIV CRDT INSTRU
#2	@530	X05C25	3.0	PRODUCTIVITY: # GRADT INDIV CRDT INSTRU
#2	@533	X06C25	3.0	PRODUCTIVITY: TTL STDNT INDIV CRDT INSTR
#2	@536	X07C25	3.0	PRODUCTIVITY: UG CNTACT HR/WK INDV INSTR
#2	@539	X08C25	3.0	PRODUCTIVITY: GRD CNTACT HR/WK IND INSTR
#2	@542	X09C25	3.0	PRODUCTIVITY: TTL CNTACT HR/WK IND INSTR
#2	@545	X02C33	8.0	PRODUCTIVITY: TOTAL GRANT/CONTRACT FUNDS
#2	@553	X03C33	8.0	PRODUCTIVITY: AVERAGE AWARD
#2	@561	X01C34	2.0	ENVIRONMENT: QUALITY FACILTIES/RESOURCES
#2	@563	X01C35	2.0	ENVIRONMENT: ADEQUACY PROF DEVEL FUNDS
#2	@565	X01C36	3.0	TIME ALLOCATION: AVG HRS PER WEEK WORKED
#2	@568	X01C37	3.0	TIME ALLOCATION: PERCENT IN TIME TEACHNG
#2	@571	X02C37	3.0	TIME ALLOCATION: PERCENT IN RESEARCH
#2	@574	X03C37	3.0	TIME ALLOCATION: PERCENT IN ADMINISTRATN
#2	@577	X04C37	3.0	TIME ALLOCATION: PERCENT IN OTHR ACTIVITY
#2	@580	X05C37	3.0	TIME ALLOCATION: PERCENT PREFRD TEACHING
#2	@583	X06C37	3.0	TIME ALLOCATION: PERCENT PREFRD RESEARCH

RECORD LINE NUMBER	START POSITION	VARIABLE NAME	VARIABLE INFORMAT	VARIABLE LABEL
#2	@586	X07C37	3.0	TIME ALLOCATION: PERCENT PREFRD ADMSTRTN
#2	@589	X08C37	3.0	TIME ALLOCATION: PERCNT PREFRD OTHR ACTV
#2	@592	X01C38	2.0	UNION MEMBER
#2	@594	X01D41	2.0	FUTURE: VERY LIKELY TO RETIRE IN 3 YEARS
#2	@596	X02D41	2.0	FUTURE: VERY LIKELY A P/T JOB NEXT 3 YRS
#2	@598	X03D41	2.0	FUTURE: VERY LIKELY A F/T JOB NEXT 3 YRS
#2	@600	X04D41	2.0	FUTURE: VERY LKLY RET/PT/FT JOB NXT3YRS
#2	@602	X05D41	2.0	FUTURE: LIKELY RETIRE/PT/FT JOB NXT3YRS
#2	@604	X01D42	2.0	FUTURE: AGE STOP WORK POST-SEC INSTITUTN
#2	@606	X01D46	2.0	FUTURE: YEARS TO RETIREMENT
#2	@608	X02D46	2.0	FUTURE: AGE LIKELY RETIRE ALL PAID EMPLOY
#2	@610	X01E47	7.0	COMPENSATION: BASIC SALARY FROM INST
#2	@617	X02E47	7.0	COMPENSATION: BASIC SALARY ANNUALIZED
#2	@624	X03E47	7.0	COMPENSATION: OTHER INCOME FROM INST
#2	@631	X04E47	7.0	COMPENSATION: OUTSIDE CONSULTING INCOME
#2	@638	X05E47	7.0	COMPENSATION: OTHER OUTSIDE INCOME
#2	@645	X06E47	7.0	COMPENSATION: TOTAL EARNED INCOME
#2	@652	X01E49	7.0	SES: AVERAGE INCOME PER HOUSEHOLD MEMBER
#2	@659	X01F52	2.0	AGE: AGE OF RESPONDENT IN 1993
#2	@661	X02F52	2.0	AGE: NSOPF-88 DISTRIBUTION
#2	@663	X03F52	2.0	AGE: MODIFIED DISTRIBUTION
#2	@665	X01F53	2.0	RACE
#2	@667	X02F53	2.0	RACE/ETHNICITY
#2	@669	X03F53	2.0	CITIZENSHIP AND MINORITY STATUS
#2	@671	X01F55	2.0	SES: FAMILY STATUS
#2	@673	X01F56	2.0	CITIZENSHIP: STATUS EXPANDED
#2	@675	X02F57	2.0	CITIZENSHIP: CURRENT (NSOPF-88 MODIFIED)
#2	@677	X03F57	1.0	CITIZENSHIP: STATUS
#2	@678	X01F58	2.0	SES: PARENTS EDUCATION
#2	@680	WEIGHT	9.5	FACULTY RESPONDENT WEIGHT
#2	@689	RWGHT01	9.5	REPLICATE WEIGHT #1
#2	@698	RWGHT02	9.5	REPLICATE WEIGHT #2
#2	@707	RWGHT03	9.5	REPLICATE WEIGHT #3
#2	@716	RWGHT04	9.5	REPLICATE WEIGHT #4
#2	@725	RWGHT05	9.5	REPLICATE WEIGHT #5
#2	@734	RWGHT06	9.5	REPLICATE WEIGHT #6
#2	@743	RWGHT07	9.5	REPLICATE WEIGHT #7
#2	@752	RWGHT08	9.5	REPLICATE WEIGHT #8
#2	@761	RWGHT09	9.5	REPLICATE WEIGHT #9
#2	@770	RWGHT10	9.5	REPLICATE WEIGHT #10
#2	@779	RWGHT11	9.5	REPLICATE WEIGHT #11
#2	@788	RWGHT12	9.5	REPLICATE WEIGHT #12
#2	@797	RWGHT13	9.5	REPLICATE WEIGHT #13
#2	@806	RWGHT14	9.5	REPLICATE WEIGHT #14
#2	@815	RWGHT15	9.5	REPLICATE WEIGHT #15
#2	@824	RWGHT16	9.5	REPLICATE WEIGHT #16
#2	@833	RWGHT17	9.5	REPLICATE WEIGHT #17
#2	@842	RWGHT18	9.5	REPLICATE WEIGHT #18
#2	@851	RWGHT19	9.5	REPLICATE WEIGHT #19
#2	@860	RWGHT20	9.5	REPLICATE WEIGHT #20
#2	@869	RWGHT21	9.5	REPLICATE WEIGHT #21
#2	@878	RWGHT22	9.5	REPLICATE WEIGHT #22
#2	@887	RWGHT23	9.5	REPLICATE WEIGHT #23
#2	@896	RWGHT24	9.5	REPLICATE WEIGHT #24
#2	@905	RWGHT25	9.5	REPLICATE WEIGHT #25
#2	@914	RWGHT26	9.5	REPLICATE WEIGHT #26
#2	@923	RWGHT27	9.5	REPLICATE WEIGHT #27

RECORD LINE NUMBER	START POSITION	VARIABLE NAME	VARIABLE INFORMAT	VARIABLE LABEL
#2	@932	RWGHT28	9.5	REPLICATE WEIGHT #28
#2	@941	RWGHT29	9.5	REPLICATE WEIGHT #29
#2	@950	RWGHT30	9.5	REPLICATE WEIGHT #30
#2	@959	RWGHT31	9.5	REPLICATE WEIGHT #31
#2	@968	RWGHT32	9.5	REPLICATE WEIGHT #32
#2	@977	OSGROUP	2.0	FACULTY OVERSAMPLE GROUP
#2	@979	ISTRATUM	2.0	INSTITUTION STRATUM
#2	@981	PSU	6.0	PSU: INSTITUTION ID
#2	@987	SA4	1.0	COLD DECK IMPUTATION FLAG FOR A4
#2	@988	SF51	1.0	COLD DECK IMPUTATION FLAG FOR F51
#2	@989	SF53A	1.0	COLD DECK IMPUTATION FOR FLAG FOR F53A
#2	@990	M_1	1.0	IMPUTATION FLAG FOR VARIABLE _1
#2	@991	M_1A	1.0	IMPUTATION FLAG FOR VARIABLE _1A
#2	@992	M_2	1.0	IMPUTATION FLAG FOR VARIABLE _2
#2	@993	M_3	1.0	IMPUTATION FLAG FOR VARIABLE _3
#2	@994	MA4	1.0	IMPUTATION FLAG FOR VARIABLE A4
#2	@995	MA4AA	1.0	IMPUTATION FLAG FOR VARIABLE A4AA
#2	@996	MA4AB	1.0	IMPUTATION FLAG FOR VARIABLE A4AB
#2	@997	MA4AC	1.0	IMPUTATION FLAG FOR VARIABLE A4AC
#2	@998	MA4AD	1.0	IMPUTATION FLAG FOR VARIABLE A4AD
#2	@999	MA4AE	1.0	IMPUTATION FLAG FOR VARIABLE A4AE
#2	@1000	MA4AF	1.0	IMPUTATION FLAG FOR VARIABLE A4AF
#2	@1001	MA5	1.0	IMPUTATION FLAG FOR VARIABLE A5
#2	@1002	MA6	1.0	IMPUTATION FLAG FOR VARIABLE A6
#2	@1003	MA7	1.0	IMPUTATION FLAG FOR VARIABLE A7
#2	@1004	MA7A	1.0	IMPUTATION FLAG FOR VARIABLE A7A
#2	@1005	MA8	1.0	IMPUTATION FLAG FOR VARIABLE A8
#2	@1006	MA9	1.0	IMPUTATION FLAG FOR VARIABLE A9
#2	@1007	MA10	1.0	IMPUTATION FLAG FOR VARIABLE A10
#2	@1008	MA11_1	1.0	IMPUTATION FLAG FOR VARIABLE A11_1
#2	@1009	MA11_2	1.0	IMPUTATION FLAG FOR VARIABLE A11_2
#2	@1010	MA11_3	1.0	IMPUTATION FLAG FOR VARIABLE A11_3
#2	@1011	MA11_4	1.0	IMPUTATION FLAG FOR VARIABLE A11_4
#2	@1012	MA11_5	1.0	IMPUTATION FLAG FOR VARIABLE A11_5
#2	@1013	MA11_6	1.0	IMPUTATION FLAG FOR VARIABLE A11_6
#2	@1014	MA11_7	1.0	IMPUTATION FLAG FOR VARIABLE A11_7
#2	@1015	MA12A	1.0	IMPUTATION FLAG FOR VARIABLE A12A
#2	@1016	MA13A	1.0	IMPUTATION FLAG FOR VARIABLE A13A
#2	@1017	MB14_1	1.0	IMPUTATION FLAG FOR VARIABLE B14_1
#2	@1018	MB14_2	1.0	IMPUTATION FLAG FOR VARIABLE B14_2
#2	@1019	MB14_3	1.0	IMPUTATION FLAG FOR VARIABLE B14_3
#2	@1020	MB14_4	1.0	IMPUTATION FLAG FOR VARIABLE B14_4
#2	@1021	MB14_5	1.0	IMPUTATION FLAG FOR VARIABLE B14_5
#2	@1022	MB14_6	1.0	IMPUTATION FLAG FOR VARIABLE B14_6
#2	@1023	MB15_1	1.0	IMPUTATION FLAG FOR VARIABLE B15_1
#2	@1024	MB15_2	1.0	IMPUTATION FLAG FOR VARIABLE B15_2
#3	@1	MB15_3	1.0	IMPUTATION FLAG FOR VARIABLE B15_3
#3	@2	MB15_4	1.0	IMPUTATION FLAG FOR VARIABLE B15_4
#3	@3	MB15_5	1.0	IMPUTATION FLAG FOR VARIABLE B15_5
#3	@4	MB15_6	1.0	IMPUTATION FLAG FOR VARIABLE B15_6
#3	@5	MB15_7	1.0	IMPUTATION FLAG FOR VARIABLE B15_7
#3	@6	MB15_8	1.0	IMPUTATION FLAG FOR VARIABLE B15_8
#3	@7	MB15_9	1.0	IMPUTATION FLAG FOR VARIABLE B15_9
#3	@8	MB15_10	1.0	IMPUTATION FLAG FOR VARIABLE B15_10
#3	@9	MB16A1	1.0	IMPUTATION FLAG FOR VARIABLE B16A1
#3	@10	MB16B1	1.0	IMPUTATION FLAG FOR VARIABLE B16B1
#3	@11	MB16C1	1.0	IMPUTATION FLAG FOR VARIABLE B16C1

RECORD LINE NUMBER	START POSITION	VARIABLE NAME	VARIABLE INFORMAT	VARIABLE LABEL
#3	@12	MB16E1	1.0	IMPUTATION FLAG FOR VARIABLE B16E1
#3	@13	MB16A2	1.0	IMPUTATION FLAG FOR VARIABLE B16A2
#3	@14	MB16B2	1.0	IMPUTATION FLAG FOR VARIABLE B16B2
#3	@15	MB16C2	1.0	IMPUTATION FLAG FOR VARIABLE B16C2
#3	@16	MB16E2	1.0	IMPUTATION FLAG FOR VARIABLE B16E2
#3	@17	MB16A3	1.0	IMPUTATION FLAG FOR VARIABLE B16A3
#3	@18	MB16B3	1.0	IMPUTATION FLAG FOR VARIABLE B16B3
#3	@19	MB16C3	1.0	IMPUTATION FLAG FOR VARIABLE B16C3
#3	@20	MB16E3	1.0	IMPUTATION FLAG FOR VARIABLE B16E3
#3	@21	MB16A4	1.0	IMPUTATION FLAG FOR VARIABLE B16A4
#3	@22	MB16B4	1.0	IMPUTATION FLAG FOR VARIABLE B16B4
#3	@23	MB16C4	1.0	IMPUTATION FLAG FOR VARIABLE B16C4
#3	@24	MB16E4	1.0	IMPUTATION FLAG FOR VARIABLE B16E4
#3	@25	MB17	1.0	IMPUTATION FLAG FOR VARIABLE B17
#3	@26	MB17A	1.0	IMPUTATION FLAG FOR VARIABLE B17A
#3	@27	MB18	1.0	IMPUTATION FLAG FOR VARIABLE B18
#3	@28	MB18A	1.0	IMPUTATION FLAG FOR VARIABLE B18A
#3	@29	MB18B	1.0	IMPUTATION FLAG FOR VARIABLE B18B
#3	@30	MB18C	1.0	IMPUTATION FLAG FOR VARIABLE B18C
#3	@31	MB19A1A	1.0	IMPUTATION FLAG FOR VARIABLE B19A1A
#3	@32	MB19A1B	1.0	IMPUTATION FLAG FOR VARIABLE B19A1B
#3	@33	MB19A2	1.0	IMPUTATION FLAG FOR VARIABLE B19A2
#3	@34	MB19A3	1.0	IMPUTATION FLAG FOR VARIABLE B19A3
#3	@35	MB19A4	1.0	IMPUTATION FLAG FOR VARIABLE B19A4
#3	@36	MB19B1A	1.0	IMPUTATION FLAG FOR VARIABLE B19B1A
#3	@37	MB19B1B	1.0	IMPUTATION FLAG FOR VARIABLE B19B1B
#3	@38	MB19B2	1.0	IMPUTATION FLAG FOR VARIABLE B19B2
#3	@39	MB19B3	1.0	IMPUTATION FLAG FOR VARIABLE B19B3
#3	@40	MB19B4	1.0	IMPUTATION FLAG FOR VARIABLE B19B4
#3	@41	MB19C1A	1.0	IMPUTATION FLAG FOR VARIABLE B19C1A
#3	@42	MB19C1B	1.0	IMPUTATION FLAG FOR VARIABLE B19C1B
#3	@43	MB19C2	1.0	IMPUTATION FLAG FOR VARIABLE B19C2
#3	@44	MB19C3	1.0	IMPUTATION FLAG FOR VARIABLE B19C3
#3	@45	MB19C4	1.0	IMPUTATION FLAG FOR VARIABLE B19C4
#3	@46	MB20A1	1.0	IMPUTATION FLAG FOR VARIABLE B20A1
#3	@47	MB20A2	1.0	IMPUTATION FLAG FOR VARIABLE B20A2
#3	@48	MB20A3	1.0	IMPUTATION FLAG FOR VARIABLE B20A3
#3	@49	MB20A4	1.0	IMPUTATION FLAG FOR VARIABLE B20A4
#3	@50	MB20A5	1.0	IMPUTATION FLAG FOR VARIABLE B20A5
#3	@51	MB20A6	1.0	IMPUTATION FLAG FOR VARIABLE B20A6
#3	@52	MB20A7	1.0	IMPUTATION FLAG FOR VARIABLE B20A7
#3	@53	MB20A8	1.0	IMPUTATION FLAG FOR VARIABLE B20A8
#3	@54	MB20A9	1.0	IMPUTATION FLAG FOR VARIABLE B20A9
#3	@55	MB20A10	1.0	IMPUTATION FLAG FOR VARIABLE B20A10
#3	@56	MB20A11	1.0	IMPUTATION FLAG FOR VARIABLE B20A11
#3	@57	MB20A12	1.0	IMPUTATION FLAG FOR VARIABLE B20A12
#3	@58	MB20A13	1.0	IMPUTATION FLAG FOR VARIABLE B20A13
#3	@59	MB20A14	1.0	IMPUTATION FLAG FOR VARIABLE B20A14
#3	@60	MB20B1	1.0	IMPUTATION FLAG FOR VARIABLE B20B1
#3	@61	MB20B2	1.0	IMPUTATION FLAG FOR VARIABLE B20B2
#3	@62	MB20B3	1.0	IMPUTATION FLAG FOR VARIABLE B20B3
#3	@63	MB20B4	1.0	IMPUTATION FLAG FOR VARIABLE B20B4
#3	@64	MB20B5	1.0	IMPUTATION FLAG FOR VARIABLE B20B5
#3	@65	MB20B6	1.0	IMPUTATION FLAG FOR VARIABLE B20B6
#3	@66	MB20B7	1.0	IMPUTATION FLAG FOR VARIABLE B20B7
#3	@67	MB20B8	1.0	IMPUTATION FLAG FOR VARIABLE B20B8
#3	@68	MB20B9	1.0	IMPUTATION FLAG FOR VARIABLE B20B9

RECORD LINE NUMBER	START POSITION	VARIABLE NAME	VARIABLE INFORMAT	VARIABLE LABEL
#3	@69	MB20B10	1.0	IMPUTATION FLAG FOR VARIABLE B20B10
#3	@70	MB20B11	1.0	IMPUTATION FLAG FOR VARIABLE B20B11
#3	@71	MB20B12	1.0	IMPUTATION FLAG FOR VARIABLE B20B12
#3	@72	MB20B13	1.0	IMPUTATION FLAG FOR VARIABLE B20B13
#3	@73	MB20B14	1.0	IMPUTATION FLAG FOR VARIABLE B20B14
#3	@74	MC21A1	1.0	IMPUTATION FLAG FOR VARIABLE C21A1
#3	@75	MC21A2	1.0	IMPUTATION FLAG FOR VARIABLE C21A2
#3	@76	MC21A3	1.0	IMPUTATION FLAG FOR VARIABLE C21A3
#3	@77	MC21A4	1.0	IMPUTATION FLAG FOR VARIABLE C21A4
#3	@78	MC21A5	1.0	IMPUTATION FLAG FOR VARIABLE C21A5
#3	@79	MC21A6	1.0	IMPUTATION FLAG FOR VARIABLE C21A6
#3	@80	MC21B1	1.0	IMPUTATION FLAG FOR VARIABLE C21B1
#3	@81	MC21B2	1.0	IMPUTATION FLAG FOR VARIABLE C21B2
#3	@82	MC21B3	1.0	IMPUTATION FLAG FOR VARIABLE C21B3
#3	@83	MC21B4	1.0	IMPUTATION FLAG FOR VARIABLE C21B4
#3	@84	MC21B5	1.0	IMPUTATION FLAG FOR VARIABLE C21B5
#3	@85	MC21B6	1.0	IMPUTATION FLAG FOR VARIABLE C21B6
#3	@86	MC22	1.0	IMPUTATION FLAG FOR VARIABLE C22
#3	@87	MC22A	1.0	IMPUTATION FLAG FOR VARIABLE C22A
#3	@88	MC23A1B	1.0	IMPUTATION FLAG FOR VARIABLE C23A1B
#3	@89	MC23A2A	1.0	IMPUTATION FLAG FOR VARIABLE C23A2A
#3	@90	MC23A2B	1.0	IMPUTATION FLAG FOR VARIABLE C23A2B
#3	@91	MC23A2C	1.0	IMPUTATION FLAG FOR VARIABLE C23A2C
#3	@92	MC23A2D	1.0	IMPUTATION FLAG FOR VARIABLE C23A2D
#3	@93	MC23A2E	1.0	IMPUTATION FLAG FOR VARIABLE C23A2E
#3	@94	MC23A2F	1.0	IMPUTATION FLAG FOR VARIABLE C23A2F
#3	@95	MC23A2G	1.0	IMPUTATION FLAG FOR VARIABLE C23A2G
#3	@96	MC23A3	1.0	IMPUTATION FLAG FOR VARIABLE C23A3
#3	@97	MC23A4	1.0	IMPUTATION FLAG FOR VARIABLE C23A4
#3	@98	MC23B1B	1.0	IMPUTATION FLAG FOR VARIABLE C23B1B
#3	@99	MC23B2A	1.0	IMPUTATION FLAG FOR VARIABLE C23B2A
#3	@100	MC23B2B	1.0	IMPUTATION FLAG FOR VARIABLE C23B2B
#3	@101	MC23B2C	1.0	IMPUTATION FLAG FOR VARIABLE C23B2C
#3	@102	MC23B2D	1.0	IMPUTATION FLAG FOR VARIABLE C23B2D
#3	@103	MC23B2E	1.0	IMPUTATION FLAG FOR VARIABLE C23B2E
#3	@104	MC23B2F	1.0	IMPUTATION FLAG FOR VARIABLE C23B2F
#3	@105	MC23B2G	1.0	IMPUTATION FLAG FOR VARIABLE C23B2G
#3	@106	MC23B3	1.0	IMPUTATION FLAG FOR VARIABLE C23B3
#3	@107	MC23B4	1.0	IMPUTATION FLAG FOR VARIABLE C23B4
#3	@108	MC23C1B	1.0	IMPUTATION FLAG FOR VARIABLE C23C1B
#3	@109	MC23C2A	1.0	IMPUTATION FLAG FOR VARIABLE C23C2A
#3	@110	MC23C2B	1.0	IMPUTATION FLAG FOR VARIABLE C23C2B
#3	@111	MC23C2C	1.0	IMPUTATION FLAG FOR VARIABLE C23C2C
#3	@112	MC23C2D	1.0	IMPUTATION FLAG FOR VARIABLE C23C2D
#3	@113	MC23C2E	1.0	IMPUTATION FLAG FOR VARIABLE C23C2E
#3	@114	MC23C2F	1.0	IMPUTATION FLAG FOR VARIABLE C23C2F
#3	@115	MC23C2G	1.0	IMPUTATION FLAG FOR VARIABLE C23C2G
#3	@116	MC23C3	1.0	IMPUTATION FLAG FOR VARIABLE C23C3
#3	@117	MC23C4	1.0	IMPUTATION FLAG FOR VARIABLE C23C4
#3	@118	MC23D1B	1.0	IMPUTATION FLAG FOR VARIABLE C23D1B
#3	@119	MC23D2A	1.0	IMPUTATION FLAG FOR VARIABLE C23D2A
#3	@120	MC23D2B	1.0	IMPUTATION FLAG FOR VARIABLE C23D2B
#3	@121	MC23D2C	1.0	IMPUTATION FLAG FOR VARIABLE C23D2C
#3	@122	MC23D2D	1.0	IMPUTATION FLAG FOR VARIABLE C23D2D
#3	@123	MC23D2E	1.0	IMPUTATION FLAG FOR VARIABLE C23D2E
#3	@124	MC23D2F	1.0	IMPUTATION FLAG FOR VARIABLE C23D2F
#3	@125	MC23D2G	1.0	IMPUTATION FLAG FOR VARIABLE C23D2G

RECORD LINE NUMBER	START POSITION	VARIABLE NAME	VARIABLE INFORMAT	VARIABLE LABEL
#3	@126	MC23D3	1.0	IMPUTATION FLAG FOR VARIABLE C23D3
#3	@127	MC23D4	1.0	IMPUTATION FLAG FOR VARIABLE C23D4
#3	@128	MC23E1B	1.0	IMPUTATION FLAG FOR VARIABLE C23E1B
#3	@129	MC23E2A	1.0	IMPUTATION FLAG FOR VARIABLE C23E2A
#3	@130	MC23E2B	1.0	IMPUTATION FLAG FOR VARIABLE C23E2B
#3	@131	MC23E2C	1.0	IMPUTATION FLAG FOR VARIABLE C23E2C
#3	@132	MC23E2D	1.0	IMPUTATION FLAG FOR VARIABLE C23E2D
#3	@133	MC23E2E	1.0	IMPUTATION FLAG FOR VARIABLE C23E2E
#3	@134	MC23E2F	1.0	IMPUTATION FLAG FOR VARIABLE C23E2F
#3	@135	MC23E2G	1.0	IMPUTATION FLAG FOR VARIABLE C23E2G
#3	@136	MC23E3	1.0	IMPUTATION FLAG FOR VARIABLE C23E3
#3	@137	MC23E4	1.0	IMPUTATION FLAG FOR VARIABLE C23E4
#3	@138	MC24	1.0	IMPUTATION FLAG FOR VARIABLE C24
#3	@139	MC24A	1.0	IMPUTATION FLAG FOR VARIABLE C24A
#3	@140	MC24B	1.0	IMPUTATION FLAG FOR VARIABLE C24B
#3	@141	MC24C	1.0	IMPUTATION FLAG FOR VARIABLE C24C
#3	@142	MC24D	1.0	IMPUTATION FLAG FOR VARIABLE C24D
#3	@143	MC24E	1.0	IMPUTATION FLAG FOR VARIABLE C24E
#3	@144	MC24F	1.0	IMPUTATION FLAG FOR VARIABLE C24F
#3	@145	MC24G	1.0	IMPUTATION FLAG FOR VARIABLE C24G
#3	@146	MC24H	1.0	IMPUTATION FLAG FOR VARIABLE C24H
#3	@147	MC24I	1.0	IMPUTATION FLAG FOR VARIABLE C24I
#3	@148	MC24J	1.0	IMPUTATION FLAG FOR VARIABLE C24J
#3	@149	MC24K	1.0	IMPUTATION FLAG FOR VARIABLE C24K
#3	@150	MC25A1	1.0	IMPUTATION FLAG FOR VARIABLE C25A1
#3	@151	MC25A2	1.0	IMPUTATION FLAG FOR VARIABLE C25A2
#3	@152	MC25A3	1.0	IMPUTATION FLAG FOR VARIABLE C25A3
#3	@153	MC25A4	1.0	IMPUTATION FLAG FOR VARIABLE C25A4
#3	@154	MC25B1	1.0	IMPUTATION FLAG FOR VARIABLE C25B1
#3	@155	MC25B2	1.0	IMPUTATION FLAG FOR VARIABLE C25B2
#3	@156	MC25B3	1.0	IMPUTATION FLAG FOR VARIABLE C25B3
#3	@157	MC25B4	1.0	IMPUTATION FLAG FOR VARIABLE C25B4
#3	@158	MC26	1.0	IMPUTATION FLAG FOR VARIABLE C26
#3	@159	MC27	1.0	IMPUTATION FLAG FOR VARIABLE C27
#3	@160	MC28	1.0	IMPUTATION FLAG FOR VARIABLE C28
#3	@161	MC29	1.0	IMPUTATION FLAG FOR VARIABLE C29
#3	@162	MC30	1.0	IMPUTATION FLAG FOR VARIABLE C30
#3	@163	MC31	1.0	IMPUTATION FLAG FOR VARIABLE C31
#3	@164	MC32	1.0	IMPUTATION FLAG FOR VARIABLE C32
#3	@165	MC33A1	1.0	IMPUTATION FLAG FOR VARIABLE C33A1
#3	@166	MC33B1	1.0	IMPUTATION FLAG FOR VARIABLE C33B1
#3	@167	MC33C1_1	1.0	IMPUTATION FLAG FOR VARIABLE C33C1_1
#3	@168	MC33C1_2	1.0	IMPUTATION FLAG FOR VARIABLE C33C1_2
#3	@169	MC33C1_3	1.0	IMPUTATION FLAG FOR VARIABLE C33C1_3
#3	@170	MC33D1	1.0	IMPUTATION FLAG FOR VARIABLE C33D1
#3	@171	MC33E1_1	1.0	IMPUTATION FLAG FOR VARIABLE C33E1_1
#3	@172	MC33E1_2	1.0	IMPUTATION FLAG FOR VARIABLE C33E1_2
#3	@173	MC33E1_3	1.0	IMPUTATION FLAG FOR VARIABLE C33E1_3
#3	@174	MC33A2	1.0	IMPUTATION FLAG FOR VARIABLE C33A2
#3	@175	MC33B2	1.0	IMPUTATION FLAG FOR VARIABLE C33B2
#3	@176	MC33C2_1	1.0	IMPUTATION FLAG FOR VARIABLE C33C2_1
#3	@177	MC33C2_2	1.0	IMPUTATION FLAG FOR VARIABLE C33C2_2
#3	@178	MC33C2_3	1.0	IMPUTATION FLAG FOR VARIABLE C33C2_3
#3	@179	MC33D2	1.0	IMPUTATION FLAG FOR VARIABLE C33D2
#3	@180	MC33E2_1	1.0	IMPUTATION FLAG FOR VARIABLE C33E2_1
#3	@181	MC33E2_2	1.0	IMPUTATION FLAG FOR VARIABLE C33E2_2
#3	@182	MC33E2_3	1.0	IMPUTATION FLAG FOR VARIABLE C33E2_3

RECORD LINE NUMBER	START POSITION	VARIABLE NAME	VARIABLE INFORMAT	VARIABLE LABEL
#3	@183	MC33A3	1.0	IMPUTATION FLAG FOR VARIABLE C33A3
#3	@184	MC33B3	1.0	IMPUTATION FLAG FOR VARIABLE C33B3
#3	@185	MC33C3_1	1.0	IMPUTATION FLAG FOR VARIABLE C33C3_1
#3	@186	MC33C3_2	1.0	IMPUTATION FLAG FOR VARIABLE C33C3_2
#3	@187	MC33C3_3	1.0	IMPUTATION FLAG FOR VARIABLE C33C3_3
#3	@188	MC33D3	1.0	IMPUTATION FLAG FOR VARIABLE C33D3
#3	@189	MC33E3_1	1.0	IMPUTATION FLAG FOR VARIABLE C33E3_1
#3	@190	MC33E3_2	1.0	IMPUTATION FLAG FOR VARIABLE C33E3_2
#3	@191	MC33E3_3	1.0	IMPUTATION FLAG FOR VARIABLE C33E3_3
#3	@192	MC33A4	1.0	IMPUTATION FLAG FOR VARIABLE C33A4
#3	@193	MC33B4	1.0	IMPUTATION FLAG FOR VARIABLE C33B4
#3	@194	MC33C4_1	1.0	IMPUTATION FLAG FOR VARIABLE C33C4_1
#3	@195	MC33C4_2	1.0	IMPUTATION FLAG FOR VARIABLE C33C4_2
#3	@196	MC33C4_3	1.0	IMPUTATION FLAG FOR VARIABLE C33C4_3
#3	@197	MC33D4	1.0	IMPUTATION FLAG FOR VARIABLE C33D4
#3	@198	MC33E4_1	1.0	IMPUTATION FLAG FOR VARIABLE C33E4_1
#3	@199	MC33E4_2	1.0	IMPUTATION FLAG FOR VARIABLE C33E4_2
#3	@200	MC33E4_3	1.0	IMPUTATION FLAG FOR VARIABLE C33E4_3
#3	@201	MC33A5	1.0	IMPUTATION FLAG FOR VARIABLE C33A5
#3	@202	MC33B5	1.0	IMPUTATION FLAG FOR VARIABLE C33B5
#3	@203	MC33C5_1	1.0	IMPUTATION FLAG FOR VARIABLE C33C5_1
#3	@204	MC33C5_2	1.0	IMPUTATION FLAG FOR VARIABLE C33C5_2
#3	@205	MC33C5_3	1.0	IMPUTATION FLAG FOR VARIABLE C33C5_3
#3	@206	MC33D5	1.0	IMPUTATION FLAG FOR VARIABLE C33D5
#3	@207	MC33E5_1	1.0	IMPUTATION FLAG FOR VARIABLE C33E5_1
#3	@208	MC33E5_2	1.0	IMPUTATION FLAG FOR VARIABLE C33E5_2
#3	@209	MC33E5_3	1.0	IMPUTATION FLAG FOR VARIABLE C33E5_3
#3	@210	MC33A6	1.0	IMPUTATION FLAG FOR VARIABLE C33A6
#3	@211	MC33B6	1.0	IMPUTATION FLAG FOR VARIABLE C33B6
#3	@212	MC33C6_1	1.0	IMPUTATION FLAG FOR VARIABLE C33C6_1
#3	@213	MC33C6_2	1.0	IMPUTATION FLAG FOR VARIABLE C33C6_2
#3	@214	MC33C6_3	1.0	IMPUTATION FLAG FOR VARIABLE C33C6_3
#3	@215	MC33D6	1.0	IMPUTATION FLAG FOR VARIABLE C33D6
#3	@216	MC33E6_1	1.0	IMPUTATION FLAG FOR VARIABLE C33E6_1
#3	@217	MC33E6_2	1.0	IMPUTATION FLAG FOR VARIABLE C33E6_2
#3	@218	MC33E6_3	1.0	IMPUTATION FLAG FOR VARIABLE C33E6_3
#3	@219	MC34A	1.0	IMPUTATION FLAG FOR VARIABLE C34A
#3	@220	MC34B	1.0	IMPUTATION FLAG FOR VARIABLE C34B
#3	@221	MC34C	1.0	IMPUTATION FLAG FOR VARIABLE C34C
#3	@222	MC34D	1.0	IMPUTATION FLAG FOR VARIABLE C34D
#3	@223	MC34E	1.0	IMPUTATION FLAG FOR VARIABLE C34E
#3	@224	MC34F	1.0	IMPUTATION FLAG FOR VARIABLE C34F
#3	@225	MC34G	1.0	IMPUTATION FLAG FOR VARIABLE C34G
#3	@226	MC34H	1.0	IMPUTATION FLAG FOR VARIABLE C34H
#3	@227	MC34I	1.0	IMPUTATION FLAG FOR VARIABLE C34I
#3	@228	MC34J	1.0	IMPUTATION FLAG FOR VARIABLE C34J
#3	@229	MC34K	1.0	IMPUTATION FLAG FOR VARIABLE C34K
#3	@230	MC34L	1.0	IMPUTATION FLAG FOR VARIABLE C34L
#3	@231	MC35A1	1.0	IMPUTATION FLAG FOR VARIABLE C35A1
#3	@232	MC35A2	1.0	IMPUTATION FLAG FOR VARIABLE C35A2
#3	@233	MC35A3	1.0	IMPUTATION FLAG FOR VARIABLE C35A3
#3	@234	MC35A4	1.0	IMPUTATION FLAG FOR VARIABLE C35A4
#3	@235	MC35A5	1.0	IMPUTATION FLAG FOR VARIABLE C35A5
#3	@236	MC35A6	1.0	IMPUTATION FLAG FOR VARIABLE C35A6
#3	@237	MC35B1	1.0	IMPUTATION FLAG FOR VARIABLE C35B1
#3	@238	MC35B2	1.0	IMPUTATION FLAG FOR VARIABLE C35B2
#3	@239	MC35B3	1.0	IMPUTATION FLAG FOR VARIABLE C35B3

RECORD LINE NUMBER	START POSITION	VARIABLE NAME	VARIABLE INFORMAT	VARIABLE LABEL
#3	@240	MC35B4	1.0	IMPUTATION FLAG FOR VARIABLE C35B4
#3	@241	MC35B5	1.0	IMPUTATION FLAG FOR VARIABLE C35B5
#3	@242	MC35B6	1.0	IMPUTATION FLAG FOR VARIABLE C35B6
#3	@243	MC35C1	1.0	IMPUTATION FLAG FOR VARIABLE C35C1
#3	@244	MC35C2	1.0	IMPUTATION FLAG FOR VARIABLE C35C2
#3	@245	MC35C3	1.0	IMPUTATION FLAG FOR VARIABLE C35C3
#3	@246	MC35C4	1.0	IMPUTATION FLAG FOR VARIABLE C35C4
#3	@247	MC35C5	1.0	IMPUTATION FLAG FOR VARIABLE C35C5
#3	@248	MC35C6	1.0	IMPUTATION FLAG FOR VARIABLE C35C6
#3	@249	MC36A	1.0	IMPUTATION FLAG FOR VARIABLE C36A
#3	@250	MC36B	1.0	IMPUTATION FLAG FOR VARIABLE C36B
#3	@251	MC36C	1.0	IMPUTATION FLAG FOR VARIABLE C36C
#3	@252	MC36D	1.0	IMPUTATION FLAG FOR VARIABLE C36D
#3	@253	MC37AA	1.0	IMPUTATION FLAG FOR VARIABLE C37AA
#3	@254	MC37AB	1.0	IMPUTATION FLAG FOR VARIABLE C37AB
#3	@255	MC37AC	1.0	IMPUTATION FLAG FOR VARIABLE C37AC
#3	@256	MC37AD	1.0	IMPUTATION FLAG FOR VARIABLE C37AD
#3	@257	MC37AE	1.0	IMPUTATION FLAG FOR VARIABLE C37AE
#3	@258	MC37AF	1.0	IMPUTATION FLAG FOR VARIABLE C37AF
#3	@259	MC37BA	1.0	IMPUTATION FLAG FOR VARIABLE C37BA
#3	@260	MC37BB	1.0	IMPUTATION FLAG FOR VARIABLE C37BB
#3	@261	MC37BC	1.0	IMPUTATION FLAG FOR VARIABLE C37BC
#3	@262	MC37BD	1.0	IMPUTATION FLAG FOR VARIABLE C37BD
#3	@263	MC37BE	1.0	IMPUTATION FLAG FOR VARIABLE C37BE
#3	@264	MC37BF	1.0	IMPUTATION FLAG FOR VARIABLE C37BF
#3	@265	MC38	1.0	IMPUTATION FLAG FOR VARIABLE C38
#3	@266	MD39A	1.0	IMPUTATION FLAG FOR VARIABLE D39A
#3	@267	MD39B	1.0	IMPUTATION FLAG FOR VARIABLE D39B
#3	@268	MD39C	1.0	IMPUTATION FLAG FOR VARIABLE D39C
#3	@269	MD39D	1.0	IMPUTATION FLAG FOR VARIABLE D39D
#3	@270	MD39E	1.0	IMPUTATION FLAG FOR VARIABLE D39E
#3	@271	MD39F	1.0	IMPUTATION FLAG FOR VARIABLE D39F
#3	@272	MD40A	1.0	IMPUTATION FLAG FOR VARIABLE D40A
#3	@273	MD40B	1.0	IMPUTATION FLAG FOR VARIABLE D40B
#3	@274	MD40C	1.0	IMPUTATION FLAG FOR VARIABLE D40C
#3	@275	MD40D	1.0	IMPUTATION FLAG FOR VARIABLE D40D
#3	@276	MD40E	1.0	IMPUTATION FLAG FOR VARIABLE D40E
#3	@277	MD40F	1.0	IMPUTATION FLAG FOR VARIABLE D40F
#3	@278	MD40G	1.0	IMPUTATION FLAG FOR VARIABLE D40G
#3	@279	MD40H	1.0	IMPUTATION FLAG FOR VARIABLE D40H
#3	@280	MD40I	1.0	IMPUTATION FLAG FOR VARIABLE D40I
#3	@281	MD41A	1.0	IMPUTATION FLAG FOR VARIABLE D41A
#3	@282	MD41B	1.0	IMPUTATION FLAG FOR VARIABLE D41B
#3	@283	MD41C	1.0	IMPUTATION FLAG FOR VARIABLE D41C
#3	@284	MD41D	1.0	IMPUTATION FLAG FOR VARIABLE D41D
#3	@285	MD41E	1.0	IMPUTATION FLAG FOR VARIABLE D41E
#3	@286	MD42	1.0	IMPUTATION FLAG FOR VARIABLE D42
#3	@287	MD43A	1.0	IMPUTATION FLAG FOR VARIABLE D43A
#3	@288	MD43B	1.0	IMPUTATION FLAG FOR VARIABLE D43B
#3	@289	MD43C	1.0	IMPUTATION FLAG FOR VARIABLE D43C
#3	@290	MD43D	1.0	IMPUTATION FLAG FOR VARIABLE D43D
#3	@291	MD43E	1.0	IMPUTATION FLAG FOR VARIABLE D43E
#3	@292	MD43F	1.0	IMPUTATION FLAG FOR VARIABLE D43F
#3	@293	MD43G	1.0	IMPUTATION FLAG FOR VARIABLE D43G
#3	@294	MD43H	1.0	IMPUTATION FLAG FOR VARIABLE D43H
#3	@295	MD43I	1.0	IMPUTATION FLAG FOR VARIABLE D43I
#3	@296	MD43J	1.0	IMPUTATION FLAG FOR VARIABLE D43J

RECORD LINE NUMBER	START POSITION	VARIABLE NAME	VARIABLE INFORMAT	VARIABLE LABEL
#3	@297	MD43K	1.0	IMPUTATION FLAG FOR VARIABLE D43K
#3	@298	MD43L	1.0	IMPUTATION FLAG FOR VARIABLE D43L
#3	@299	MD43M	1.0	IMPUTATION FLAG FOR VARIABLE D43M
#3	@300	MD43N	1.0	IMPUTATION FLAG FOR VARIABLE D43N
#3	@301	MD44	1.0	IMPUTATION FLAG FOR VARIABLE D44
#3	@302	MD45	1.0	IMPUTATION FLAG FOR VARIABLE D45
#3	@303	MD46	1.0	IMPUTATION FLAG FOR VARIABLE D46
#3	@304	ME47A	1.0	IMPUTATION FLAG FOR VARIABLE E47A
#3	@305	ME47B	1.0	IMPUTATION FLAG FOR VARIABLE E47B
#3	@306	ME47C	1.0	IMPUTATION FLAG FOR VARIABLE E47C
#3	@307	ME47D	1.0	IMPUTATION FLAG FOR VARIABLE E47D
#3	@308	ME47E	1.0	IMPUTATION FLAG FOR VARIABLE E47E
#3	@309	ME47F	1.0	IMPUTATION FLAG FOR VARIABLE E47F
#3	@310	ME47G	1.0	IMPUTATION FLAG FOR VARIABLE E47G
#3	@311	ME47H	1.0	IMPUTATION FLAG FOR VARIABLE E47H
#3	@312	ME47I	1.0	IMPUTATION FLAG FOR VARIABLE E47I
#3	@313	ME47J	1.0	IMPUTATION FLAG FOR VARIABLE E47J
#3	@314	ME47K	1.0	IMPUTATION FLAG FOR VARIABLE E47K
#3	@315	ME47L	1.0	IMPUTATION FLAG FOR VARIABLE E47L
#3	@316	ME47M	1.0	IMPUTATION FLAG FOR VARIABLE E47M
#3	@317	ME47N	1.0	IMPUTATION FLAG FOR VARIABLE E47N
#3	@318	ME47O	1.0	IMPUTATION FLAG FOR VARIABLE E47O
#3	@319	ME47P1	1.0	IMPUTATION FLAG FOR VARIABLE E47P1
#3	@320	ME47P2	1.0	IMPUTATION FLAG FOR VARIABLE E47P2
#3	@321	ME47P3	1.0	IMPUTATION FLAG FOR VARIABLE E47P3
#3	@322	ME47P4	1.0	IMPUTATION FLAG FOR VARIABLE E47P4
#3	@323	ME47P5	1.0	IMPUTATION FLAG FOR VARIABLE E47P5
#3	@324	ME47P6	1.0	IMPUTATION FLAG FOR VARIABLE E47P6
#3	@325	ME47P7	1.0	IMPUTATION FLAG FOR VARIABLE E47P7
#3	@326	ME47P8	1.0	IMPUTATION FLAG FOR VARIABLE E47P8
#3	@327	ME47P9	1.0	IMPUTATION FLAG FOR VARIABLE E47P9
#3	@328	ME48	1.0	IMPUTATION FLAG FOR VARIABLE E48
#3	@329	ME49	1.0	IMPUTATION FLAG FOR VARIABLE E49
#3	@330	ME50	1.0	IMPUTATION FLAG FOR VARIABLE E50
#3	@331	MF51	1.0	IMPUTATION FLAG FOR VARIABLE F51
#3	@332	MF52A	1.0	IMPUTATION FLAG FOR VARIABLE F52A
#3	@333	MF52B	1.0	IMPUTATION FLAG FOR VARIABLE F52B
#3	@334	MF53A	1.0	IMPUTATION FLAG FOR VARIABLE F53A
#3	@335	MF53AA	1.0	IMPUTATION FLAG FOR VARIABLE F53AA
#3	@336	MF54	1.0	IMPUTATION FLAG FOR VARIABLE F54
#3	@337	MF54AA	1.0	IMPUTATION FLAG FOR VARIABLE F54AA
#3	@338	MF55	1.0	IMPUTATION FLAG FOR VARIABLE F55
#3	@339	MF56A	1.0	IMPUTATION FLAG FOR VARIABLE F56A
#3	@340	MF56C	1.0	IMPUTATION FLAG FOR VARIABLE F56C
#3	@341	MF57A	1.0	IMPUTATION FLAG FOR VARIABLE F57A
#3	@342	MF57C	1.0	IMPUTATION FLAG FOR VARIABLE F57C
#3	@343	MF58A	1.0	IMPUTATION FLAG FOR VARIABLE F58A
#3	@344	MF58B	1.0	IMPUTATION FLAG FOR VARIABLE F58B
#3	@345	MF59A	1.0	IMPUTATION FLAG FOR VARIABLE F59A
#3	@346	MF59B	1.0	IMPUTATION FLAG FOR VARIABLE F59B
#3	@347	MF59C	1.0	IMPUTATION FLAG FOR VARIABLE F59C
#3	@348	MF59D	1.0	IMPUTATION FLAG FOR VARIABLE F59D
#3	@349	MF59E	1.0	IMPUTATION FLAG FOR VARIABLE F59E
#3	@350	MF59F	1.0	IMPUTATION FLAG FOR VARIABLE F59F
#3	@351	MF59G	1.0	IMPUTATION FLAG FOR VARIABLE F59G
#3	@352	MF60A	1.0	IMPUTATION FLAG FOR VARIABLE F60A
#3	@353	MF60B	1.0	IMPUTATION FLAG FOR VARIABLE F60B

RECORD LINE NUMBER	START POSITION	VARIABLE NAME	VARIABLE INFORMAT	VARIABLE LABEL
#3	@354	MF60C	1.0	IMPUTATION FLAG FOR VARIABLE F60C
#3	@355	MF60D	1.0	IMPUTATION FLAG FOR VARIABLE F60D
#3	@356	MF60E	1.0	IMPUTATION FLAG FOR VARIABLE F60E
#3	@357	MF60F	1.0	IMPUTATION FLAG FOR VARIABLE F60F
#3	@358	MF60G	1.0	IMPUTATION FLAG FOR VARIABLE F60G
#3	@359	MF60H	1.0	IMPUTATION FLAG FOR VARIABLE F60H
#3	@360	MF60I	1.0	IMPUTATION FLAG FOR VARIABLE F60I
#3	@361	YD42	2.0	SURVEY VARIABLE D42 WITH DK IMPUTED
#3	@363	YD44	2.0	SURVEY VARIABLE D44 WITH DK IMPUTED
#3	@365	YD45	2.0	SURVEY VARIABLE D45 WITH DK IMPUTED
#3	@367	YD46	2.0	SURVEY VARIABLE D46 WITH DK IMPUTED
#3	@369	YF58A	2.0	SURVEY VARIABLE F58A WITH DK IMPUTED
#3	@371	YF58B	2.0	SURVEY VARIABLE F58B WITH DK IMPUTED
#3	@373	YF60A	2.0	SURVEY VARIABLE F60A WITH DK IMPUTED
#3	@375	YF60B	2.0	SURVEY VARIABLE F60B WITH DK IMPUTED
#3	@377	YF60C	2.0	SURVEY VARIABLE F60C WITH DK IMPUTED
#3	@379	YF60D	2.0	SURVEY VARIABLE F60D WITH DK IMPUTED
#3	@381	YF60E	2.0	SURVEY VARIABLE F60E WITH DK IMPUTED
#3	@383	YF60F	2.0	SURVEY VARIABLE F60F WITH DK IMPUTED
#3	@385	YF60G	2.0	SURVEY VARIABLE F60G WITH DK IMPUTED
#3	@387	YF60H	2.0	SURVEY VARIABLE F60H WITH DK IMPUTED
#3	@389	YF60I	2.0	SURVEY VARIABLE F60I WITH DK IMPUTED
#3	@391	MYD42	1.0	IMPUTATION FLAG FOR VARIABLE YD42
#3	@392	MYD44	1.0	IMPUTATION FLAG FOR VARIABLE YD44
#3	@393	MYD45	1.0	IMPUTATION FLAG FOR VARIABLE YD45
#3	@394	MYD46	1.0	IMPUTATION FLAG FOR VARIABLE YD46
#3	@395	MYF58A	1.0	IMPUTATION FLAG FOR VARIABLE YF58A
#3	@396	MYF58B	1.0	IMPUTATION FLAG FOR VARIABLE YF58B
#3	@397	MYF60A	1.0	IMPUTATION FLAG FOR VARIABLE YF60A
#3	@398	MYF60B	1.0	IMPUTATION FLAG FOR VARIABLE YF60B
#3	@399	MYF60C	1.0	IMPUTATION FLAG FOR VARIABLE YF60C
#3	@400	MYF60D	1.0	IMPUTATION FLAG FOR VARIABLE YF60D
#3	@401	MYF60E	1.0	IMPUTATION FLAG FOR VARIABLE YF60E
#3	@402	MYF60F	1.0	IMPUTATION FLAG FOR VARIABLE YF60F
#3	@403	MYF60G	1.0	IMPUTATION FLAG FOR VARIABLE YF60G
#3	@404	MYF60H	1.0	IMPUTATION FLAG FOR VARIABLE YF60H
#3	@405	MYF60I	1.0	IMPUTATION FLAG FOR VARIABLE YF60I

Appendix J

NSOPF-93 Institution Data File Record Layout

RECORD LINE NUMBER	START POSITION	VARIABLE NAME	VARIABLE INFORMAT	VARIABLE LABEL
#1	@1	INSTID	6.0	INSTITUTION ID
#1	@7	AC1	2.0	DEFINITION: FT INSTRUCTIONAL FACULTY
#1	@9	AC2	2.0	DEFINITION: FT NONINSTRUCTIONAL FACULTY
#1	@11	AC3	2.0	DEFINITION: PT INSTRUCTIONAL FACULTY
#1	@13	AC4	2.0	DEFINITION: PT NON-INSTRUCT FACULTY
#1	@15	AC5	2.0	DEFINITION: PERMANENT FACULTY
#1	@17	AC6	2.0	DEFINITION: TEMPORARY FACULTY
#1	@19	A1A	4.0	NUMBER FT INSTR FACULTY FALL92
#1	@23	A1B	4.0	NUMBER PT INSTR FACULTY FALL92
#1	@27	A1C	4.0	NUMBER FT NON-INSTR FACULTY FALL92
#1	@31	A1D	4.0	NUMBER PT NON-INSTR FACULTY FALL92
#1	@35	B2A	4.0	FTPERM INSTR: TOTAL FALL92
#1	@39	B2B	3.0	FTPERM INSTR: NEW SINCE FALL91
#1	@42	B2C	3.0	FTPERM INSTR: RETIRED SINCE FALL91
#1	@45	B2D	3.0	FTPERM INSTR: DOWNSIZED SINCE FALL91
#1	@48	B2E	3.0	FTPERM INSTR: OTHRS LEFT SINCE FALL 91
#1	@51	B2F	4.0	FTPERM INSTR: TOTAL FALL91
#1	@55	B3	3.0	FTPERM INSTR: SOUGHT FOR FALL92
#1	@58	B4	2.0	FTPERM INSTR: UNFILLD POSITNS IN FALL92
#1	@60	B4A	3.0	FTPERM INSTR: NO UNFILLD POSITNS FALL92
#1	@63	B5	2.0	FTPERM INSTR: TENURE SYSTEM
#1	@65	B6A	4.0	FTPERM INSTR: TENURED IN FALL92
#1	@69	B6B	4.0	FTPERM INSTR: TENURE-TRACK FALL92
#1	@73	B6C	4.0	FTPERM INSTR: TENURED FALL91
#1	@77	B6D	4.0	FTPERM INSTR: TENURE-TRACK FALL91
#1	@81	B7A	3.0	FTPERM INSTR: TENURED RETIRED
#1	@84	B7B	3.0	FTPERM INSTR: TENURED DOWNSIZED
#1	@87	B7C	3.0	FTPERM INSTR: OTHR TENURED LEFT
#1	@90	B8A	3.0	FTPERM INSTR: CONSDRD FOR TENURE92-93
#1	@93	B8B	3.0	FTPERM INSTR: GRANTED TENURE 92-93
#1	@96	B9A	2.0	FTPERM INSTR: MAX YRS TRACK,NO TENURE
#1	@98	B9B	2.0	FTPERM INSTR: IF CHNG LST5YRS, PRV MAX
#1	@100	B10A	2.0	FTPERM INSTR: REPL TEN W, FIX TERM
#1	@102	B10B	2.0	FTPERM INSTR: MORE STRNGNT TENURE STD
#1	@104	B10C	2.0	FTPERM INSTR: OTHR TENURE REDUCTION
#1	@106	B11	2.0	FTPERM INSTR: OFFRD EARLY RET LST5YRS
#1	@108	B11A	3.0	FTPERM INSTR: TOOK EARLY RETIREMENT
#1	@111	B12A	2.0	FTPERM INSTR: TIAA,CREF AVAILABLE
#1	@113	B12A1	2.0	FTPERM INSTR: TIAA,CREF SUBSIDIZED
#1	@115	B12B	2.0	FTPERM INSTR: OTHER 403B PLAN AVAILABLE
#1	@117	B12B1	2.0	FTPERM INSTR: 403B PLAN SUBSIDIZED
#1	@119	B12C	2.0	FTPERM INSTR: STATE PLAN AVAILABLE
#1	@121	B12C1	2.0	FTPERM INSTR: STATE PLAN SUBSIDIZED
#1	@123	B12D	2.0	FTPERM INSTR: 401K,B PLAN AVAILABLE
#1	@125	B12D1	2.0	FTPERM INSTR: 401K,B PLAN SUBSIDIZED
#1	@127	B12E	2.0	FTPERM INSTR: OTH RETIREMT PLAN AVAIL
#1	@129	B12E1	2.0	FTPERM INSTR: OTHER PLAN SUBSIDIZED
#1	@131	B13A	2.0	FTPERM INSTR: WELLNESS PRGM AVAILABLE
#1	@133	B13A1	2.0	FTPERM INSTR: WELLNESS PRGM SUBSIDZD
#1	@135	B13B	2.0	FTPERM INSTR: MEDICAL INS AVAILABLE
#1	@137	B13B1	2.0	FTPERM INSTR: MEDICAL INS SUBSIDIZED
#1	@139	B13C	2.0	FTPERM INSTR: DENTAL INS AVAILABLE
#1	@141	B13C1	2.0	FTPERM INSTR: DENTAL INS SUBSIDIZED
#1	@143	B13D	2.0	FTPERM INSTR: DISABILITY INS AVAILBLE
#1	@145	B13D1	2.0	FTPERM INSTR: DISABILITY INS SUBSIDZD
#1	@147	B13E	2.0	FTPERM INSTR: LIFE INS AVAILABLE
#1	@149	B13E1	2.0	FTPERM INSTR: LIFE INS SUBSIDIZED

RECORD LINE NUMBER	START POSITION	VARIABLE NAME	VARIABLE INFORMAT	VARIABLE LABEL
#1	@151	B13F	2.0	FTPPerm INSTR: TUIT REMISS FOR SPOUSE
#1	@153	B13F1	2.0	FTPPerm INSTR: SPOUSE TUIT REMISS SUBS
#1	@155	B13G	2.0	FTPPerm INSTR: TUIT REMISS FOR CHILD
#1	@157	B13G1	2.0	FTPPerm INSTR: CHILD TUIT REMISS SUBS
#1	@159	B13H	2.0	FTPPerm INSTR: CHILD CARE AVAILABLE
#1	@161	B13H1	2.0	FTPPerm INSTR: CHILD CARE SUBSIDIZED
#1	@163	B13I	2.0	FTPPerm INSTR: HOUSING AVAILABLE
#1	@165	B13I1	2.0	FTPPerm INSTR: HOUSING SUBSIDIZED
#1	@167	B13J	2.0	FTPPerm INSTR: MEALS AVAILABLE
#1	@169	B13J1	2.0	FTPPerm INSTR: MEALS SUBSIDIZED
#1	@171	B13K	2.0	FTPPerm INSTR: TRANS,PARK AVAILABLE
#1	@173	B13K1	2.0	FTPPerm INSTR: TRANS,PARK SUBSIDIZED
#1	@175	B13L	2.0	FTPPerm INSTR: MATERNITY LEAVE AVAIL
#1	@177	B13L1	2.0	FTPPerm INSTR: MATERNITY LEAVE SUBSDZD
#1	@179	B13M	2.0	FTPPerm INSTR: PATERNITY LEAVE AVAIL
#1	@181	B13M1	2.0	FTPPerm INSTR: PATERNITY LEAVE SUBSDZD
#1	@183	B13N	2.0	FTPPerm INSTR: RETIREES MEDICAL INS
#1	@185	B13N1	2.0	FTPPerm INSTR: RET MEDICAL INS SUBSDZD
#1	@187	B13O	2.0	FTPPerm INSTR: CAFETERIA-STYLE PLAN
#1	@189	B13O1	2.0	FTPPerm INSTR: CAFETERIA-STYLE SUBSDZD
#1	@191	B14	3.0	FTPPerm INSTR: INST. CONTRIB PERCNT SAL
#1	@194	B15	2.0	FTTemp INSTR: ANY BENEFITS AVAILABLE
#1	@196	B16A	2.0	FTTemp INSTR: WELLNESS PRGM AVAILABLE
#1	@198	B16A1	2.0	FTTemp INSTR: WELLNESS PRGM SUBSDZD
#1	@200	B16B	2.0	FTTemp INSTR: MEDICAL INS AVAILABLE
#1	@202	B16B1	2.0	FTTemp INSTR: MEDICAL INS SUBSIDIZED
#1	@204	B16C	2.0	FTTemp INSTR: DENTAL INS AVAILABLE
#1	@206	B16C1	2.0	FTTemp INSTR: DENTAL INS SUBSIDIZED
#1	@208	B16D	2.0	FTTemp INSTR: DISABILITY INS AVAILBLE
#1	@210	B16D1	2.0	FTTemp INSTR: DISABILITY INS SUBSDZD
#1	@212	B16E	2.0	FTTemp INSTR: LIFE INS AVAILABLE
#1	@214	B16E1	2.0	FTTemp INSTR: LIFE INS SUBSIDIZED
#1	@216	B16F	2.0	FTTemp INSTR: TUIT REMISS FOR SPOUSE
#1	@218	B16F1	2.0	FTTemp INSTR: SPOUSE TUIT REMISS SUBS
#1	@220	B16G	2.0	FTTemp INSTR: TUIT REMISS FOR CHILD
#1	@222	B16G1	2.0	FTTemp INSTR: CHILD TUIT REMISS SUBS
#1	@224	B16H	2.0	FTTemp INSTR: CHILD CARE AVAILABLE
#1	@226	B16H1	2.0	FTTemp INSTR: CHILD CARE SUBSIDIZED
#1	@228	B16I	2.0	FTTemp INSTR: HOUSING AVAILABLE
#1	@230	B16I1	2.0	FTTemp INSTR: HOUSING SUBSIDIZED
#1	@232	B16J	2.0	FTTemp INSTR: MEALS AVAILABLE
#1	@234	B16J1	2.0	FTTemp INSTR: MEALS SUBSIDIZED
#1	@236	B16K	2.0	FTTemp INSTR: TRANS,PARK AVAILABLE
#1	@238	B16K1	2.0	FTTemp INSTR: TRANS,PARK SUBSIDIZED
#1	@240	B16L	2.0	FTTemp INSTR: MATERNITY LEAVE AVAIL
#1	@242	B16L1	2.0	FTTemp INSTR: MATERNITY LEAVE SUBSDZD
#1	@244	B16M	2.0	FTTemp INSTR: PATERNITY LEAVE AVAIL
#1	@246	B16M1	2.0	FTTemp INSTR: PATERNITY LEAVE SUBSDZD
#1	@248	B16N	2.0	FTTemp INSTR: RETIREES MEDICAL INS
#1	@250	B16N1	2.0	FTTemp INSTR: RETIREES MEDICAL INS SUBS
#1	@252	B16O	2.0	FTTemp INSTR: CAFETERIA-STYLE PLAN
#1	@254	B16O1	2.0	FTTemp INSTR: CAFETERIA-STYLE SUBSDZD
#1	@256	B17	2.0	ALL FT INSTR: PERCNT INSTR TO UNDERGRADS
#1	@258	B18A	2.0	ALL FT INSTR ASSMT: STUDENT EVALUATIONS
#1	@260	B18B	2.0	ALL FT INSTR ASSMT: STUDENT TEST SCORES
#1	@262	B18C	2.0	ALL FT INSTR ASSMT: STUD CAREER PLACEMT
#1	@264	B18D	2.0	ALL FT INSTR ASSMT: OTH STUDNT PERF MEAS

RECORD LINE NUMBER	START POSITION	VARIABLE NAME	VARIABLE INFORMAT	VARIABLE LABEL
#1	@266	B18E	2.0	ALL FT INSTR ASSMT: DEPT CHR EVALUATIONS
#1	@268	B18F	2.0	ALL FT INSTR ASSMT: DEAN EVALUATIONS
#1	@270	B18G	2.0	ALL FT INSTR ASSMT: PEER EVALUATIONS
#1	@272	B18H	2.0	ALL FT INSTR ASSMT: SELF-EVALUATION
#1	@274	B18I	2.0	ALL FT INSTR ASSMT: OTHER EVALUATIONS
#1	@276	B19	2.0	ALL FT INSTR: UNION REPRESENTATION
#1	@278	B19A	3.0	ALL FT INSTR: PERCENT REPRESENTED
#1	@281	C20A	4.0	FTPERM NONINSTR: TOTAL FALL92
#1	@285	C20B	3.0	FTPERM NONINSTR: NEW SINCE FALL91
#1	@288	C20C	3.0	FTPERM NONINSTR: RETIRED SINCE FALL91
#1	@291	C20D	3.0	FTPERM NONINSTR: DOWNSIZED SINCE FALL91
#1	@294	C20E	3.0	FTPERM NONINSTR: OTHRS LEFT SINCE FALL91
#1	@297	C20F	4.0	FTPERM NONINSTR: TOTAL FALL91
#1	@301	C21	2.0	FTPERM NONINSTR: TENURE SYSTEM
#1	@303	C22A	4.0	FTPERM NONINSTR: TENURED IN FALL92
#1	@307	C22B	4.0	FTPERM NONINSTR: TENURE-TRACK FALL92
#1	@311	C22C	4.0	FTPERM NONINSTR: TENURED FALL91
#1	@315	C22D	4.0	FTPERM NONINSTR: TENURE-TRACK FALL91
#1	@319	C23A	3.0	FTPERM NONINSTR: TENURED RETIRED
#1	@322	C23B	3.0	FTPERM NONINSTR: TENURED DOWNSIZED
#1	@325	C23C	3.0	FTPERM NONINSTR: OTHR TENURED LEFT
#1	@328	C24A	3.0	FTPERM NONINSTR: CONSDRD FOR TENURE92-93
#1	@331	C24B	3.0	FTPERM NONINSTR: GRANTED TENURE 92-93
#1	@334	C25A	2.0	FTPERM NONINSTR: MAX YRS TRACK,NO TENURE
#1	@336	C25B	2.0	FTPERM NONINSTR: IF CHNG LST5YR, PRV MAX
#1	@338	C26A	2.0	FTPERM NONINSTR: REPL TEN W, FIX TRM
#1	@340	C26B	2.0	FTPERM NONINSTR: MORE STRNGT TENURE STD
#1	@342	C26C	2.0	FTPERM NONINSTR: OTHR TENURE REDUCTION
#1	@344	C27	2.0	FTPERM NONINSTR: OFFRD EARLY RET LST5YRS
#1	@346	C27A	2.0	FTPERM NONINSTR: TOOK EARLY RETIREMENT
#1	@348	C28A	2.0	FTPERM NONINSTR: TIAA,CREF AVAILABLE
#1	@350	C28A1	2.0	FTPERM NONINSTR: TIAA,CREF SUBSIDIZED
#1	@352	C28B	2.0	FTPERM NONINSTR: OTHER 403B PLAN AVAIL
#1	@354	C28B1	2.0	FTPERM NONINSTR: 403B PLAN SUBSIDIZED
#1	@356	C28C	2.0	FTPERM NONINSTR: STATE PLAN AVAILABLE
#1	@358	C28C1	2.0	FTPERM NONINSTR: STATE PLAN SUBSIDIZED
#1	@360	C28D	2.0	FTPERM NONINSTR: 401K,B PLAN AVAILABLE
#1	@362	C28D1	2.0	FTPERM NONINSTR: 401K,B PLAN SUBSIDIZED
#1	@364	C28E	2.0	FTPERM NONINSTR: OTH RETIREMT PLAN AVAIL
#1	@366	C28E1	2.0	FTPERM NONINSTR: OTHER PLAN SUBSIDIZED
#1	@368	C29A	2.0	FTPERM NONINSTR: WELLNESS PRGM AVAILABL
#1	@370	C29A1	2.0	FTPERM NONINSTR: WELLNESS PRGM SUBSIDZD
#1	@372	C29B	2.0	FTPERM NONINSTR: MEDICAL INS AVAILABLE
#1	@374	C29B1	2.0	FTPERM NONINSTR: MEDICAL INS SUBSIDIZED
#1	@376	C29C	2.0	FTPERM NONINSTR: DENTAL INS AVAILABLE
#1	@378	C29C1	2.0	FTPERM NONINSTR: DENTAL INS SUBSIDIZED
#1	@380	C29D	2.0	FTPERM NONINSTR: DISABILITY INS AVAILBLE
#1	@382	C29D1	2.0	FTPERM NONINSTR: DISABILITY INS SUBSIDZD
#1	@384	C29E	2.0	FTPERM NONINSTR: LIFE INS AVAILABLE
#1	@386	C29E1	2.0	FTPERM NONINSTR: LIFE INS SUBSIDIZED
#1	@388	C29F	2.0	FTPERM NONINSTR: TUIT REMISS FOR SPOUSE
#1	@390	C29F1	2.0	FTPERM NONINSTR: SPOUSE TUIT REMISS SUBS
#1	@392	C29G	2.0	FTPERM NONINSTR: TUIT REMISS FOR CHILD
#1	@394	C29G1	2.0	FTPERM NONINSTR: CHILD TUIT REMISS SUBS
#1	@396	C29H	2.0	FTPERM NONINSTR: CHILD CARE AVAILABLE
#1	@398	C29H1	2.0	FTPERM NONINSTR: CHILD CARE SUBSIDIZED

RECORD LINE NUMBER	START POSITION	VARIABLE NAME	VARIABLE INFORMAT	VARIABLE LABEL
#1	@400	C29I	2.0	FTPERM NONINSTR: HOUSING AVAILABLE
#1	@402	C29I1	2.0	FTPERM NONINSTR: HOUSING SUBSIDIZED
#1	@404	C29J	2.0	FTPERM NONINSTR: MEALS AVAILABLE
#1	@406	C29J1	2.0	FTPERM NONINSTR: MEALS SUBSIDIZED
#1	@408	C29K	2.0	FTPERM NONINSTR: TRANS,PARK AVAILABLE
#1	@410	C29K1	2.0	FTPERM NONINSTR: TRANS,PARK SUBSIDIZED
#1	@412	C29L	2.0	FTPERM NONINSTR: MATERNITY LEAVE AVAIL
#1	@414	C29L1	2.0	FTPERM NONINSTR: MATERNITY LEAVE SUBSDZD
#1	@416	C29M	2.0	FTPERM NONINSTR: PATERNITY LEAVE AVAIL
#1	@418	C29M1	2.0	FTPERM NONINSTR: PATERNITY LEAVE SUBSDZ
#1	@420	C29N	2.0	FTPERM NONINSTR: RETIREES MEDICAL INS
#1	@422	C29N1	2.0	FTPERM NONINSTR: RET MEDICAL INS SUBSDZD
#1	@424	C29O	2.0	FTPERM NONINSTR: CAFETERIA-STYLE PLAN
#1	@426	C29O1	2.0	FTPERM NONINSTR: CAFETERIA-STYLE SUBSDZD
#1	@428	C30	3.0	FTPERM NONINSTR: INST. CONTRIB PRCNT SAL
#1	@431	C31	2.0	FTTEMP NONINSTR: ANY BENEFITS AVAILABLE
#1	@433	C32A	2.0	FTTEMP NONINSTR: WELLNESS PRGM AVAILABLE
#1	@435	C32A1	2.0	FTTEMP NONINSTR: WELLNESS PRGM SUBSDZD
#1	@437	C32B	2.0	FTTEMP NONINSTR: MEDICAL INS AVAILABLE
#1	@439	C32B1	2.0	FTTEMP NONINSTR: MEDICAL INS SUBSIDIZED
#1	@441	C32C	2.0	FTTEMP NONINSTR: DENTAL INS AVAILABLE
#1	@443	C32C1	2.0	FTTEMP NONINSTR: DENTAL INS SUBSIDIZED
#1	@445	C32D	2.0	FTTEMP NONINSTR: DISABILITY INS AVAILBLE
#1	@447	C32D1	2.0	FTTEMP NONINSTR: DISABILITY INS SUBSDZD
#1	@449	C32E	2.0	FTTEMP NONINSTR: LIFE INS AVAILABLE
#1	@451	C32E1	2.0	FTTEMP NONINSTR: LIFE INS SUBSIDIZED
#1	@453	C32F	2.0	FTTEMP NONINSTR: TUIT REMISS FOR SPOUSE
#1	@455	C32F1	2.0	FTTEMP NONINSTR: SPOUSE TUIT REMISS SUBS
#1	@457	C32G	2.0	FTTEMP NONINSTR: TUIT REMISS FOR CHILD
#1	@459	C32G1	2.0	FTTEMP NONINSTR: CHILD TUIT REMISS SUBS
#1	@461	C32H	2.0	FTTEMP NONINSTR: CHILD CARE AVAILABLE
#1	@463	C32H1	2.0	FTTEMP NONINSTR: CHILD CARE SUBSIDIZED
#1	@465	C32I	2.0	FTTEMP NONINSTR: HOUSING AVAILABLE
#1	@467	C32I1	2.0	FTTEMP NONINSTR: HOUSING SUBSIDIZED
#1	@469	C32J	2.0	FTTEMP NONINSTR: MEALS AVAILABLE
#1	@471	C32J1	2.0	FTTEMP NONINSTR: MEALS SUBSIDIZED
#1	@473	C32K	2.0	FTTEMP NONINSTR: TRANS,PARK AVAILABLE
#1	@475	C32K1	2.0	FTTEMP NONINSTR: TRANS,PARK SUBSIDIZED
#1	@477	C32L	2.0	FTTEMP NONINSTR: MATERNITY LEAVE AVAIL
#1	@479	C32L1	2.0	FTTEMP NONINSTR: MATERNITY LEAVE SUBSDZD
#1	@481	C32M	2.0	FTTEMP NONINSTR: PATERNITY LEAVE AVAIL
#1	@483	C32M1	2.0	FTTEMP NONINSTR: PATERNITY LEAVE SUBSDZD
#1	@485	C32N	2.0	FTTEMP NONINSTR: RETIREES MEDICAL INS
#1	@487	C32N1	2.0	FTTEMP NONINSTR: RET MEDICAL INS SUBSDZD
#1	@489	C32O	2.0	FTTEMP NONINSTR: CAFETERIA-STYLE PLAN
#1	@491	C32O1	2.0	FTTEMP NONINSTR: CAFETERIA-STYLE SUBSDZD
#1	@493	C33	2.0	FT NONINSTR: UNION REPRESENTATION
#1	@495	C33A	3.0	FT NONINSTR: PERCENT REPRESENTED
#1	@498	D34	2.0	PT INSTR: RETIREMENT PLAN AVAILABLE
#1	@500	D35A	2.0	PT INSTR: TIAA,CREF AVAILABLE
#1	@502	D35A1	2.0	PT INSTR: TIAA,CREF SUBSIDIZED
#1	@504	D35B	2.0	PT INSTR: OTHER 403B PLAN AVAILBLE
#1	@506	D35B1	2.0	PT INSTR: 403B PLAN SUBSIDIZED
#1	@508	D35C	2.0	PT INSTR: STATE PLAN AVAILABLE
#1	@510	D35C1	2.0	PT INSTR: STATE PLAN SUBSIDIZED
#1	@512	D35D	2.0	PT INSTR: 401K,B PLAN AVAILABLE
#1	@514	D35D1	2.0	PT INSTR: 401K,B PLAN SUBSIDIZED

RECORD LINE NUMBER	START POSITION	VARIABLE NAME	VARIABLE INFORMAT	VARIABLE LABEL
#1	@516	D35E	2.0	PT INSTR: OTH RETIREMT PLAN AVAIL
#1	@518	D35E1	2.0	PT INSTR: OTHER PLAN SUBSIDIZED
#1	@520	D36	2.0	PT INSTR: ANY BENEFITS AVAILABLE
#1	@522	D37A	2.0	PT INSTR: WELLNESS PRGM AVAILABLE
#1	@524	D37A1	2.0	PT INSTR: WELLNESS PRGM SUBSIDZD
#1	@526	D37B	2.0	PT INSTR: MEDICAL INS AVAILABLE
#1	@528	D37B1	2.0	PT INSTR: MEDICAL INS SUBSIDIZED
#1	@530	D37C	2.0	PT INSTR: DENTAL INS AVAILABLE
#1	@532	D37C1	2.0	PT INSTR: DENTAL INS SUBSIDIZED
#1	@534	D37D	2.0	PT INSTR: DISABILITY INS AVAILBLE
#1	@536	D37D1	2.0	PT INSTR: DISABILITY INS SUBSIDZD
#1	@538	D37E	2.0	PT INSTR: LIFE INS AVAILABLE
#1	@540	D37E1	2.0	PT INSTR: LIFE INS SUBSIDIZED
#1	@542	D37F	2.0	PT INSTR: TUIT REMISS FOR SPOUSE
#1	@544	D37F1	2.0	PT INSTR: SPOUSE TUIT REMISS SUBS
#1	@546	D37G	2.0	PT INSTR: TUIT REMISS FOR CHILD
#1	@548	D37G1	2.0	PT INSTR: CHILD TUIT REMISS SUBS
#1	@550	D37H	2.0	PT INSTR: CHILD CARE AVAILABLE
#1	@552	D37H1	2.0	PT INSTR: CHILD CARE SUBSIDIZED
#1	@554	D37I	2.0	PT INSTR: HOUSING AVAILABLE
#1	@556	D37I1	2.0	PT INSTR: HOUSING SUBSIDIZED
#1	@558	D37J	2.0	PT INSTR: MEALS AVAILABLE
#1	@560	D37J1	2.0	PT INSTR: MEALS SUBSIDIZED
#1	@562	D37K	2.0	PT INSTR: TRANS,PARK AVAILABLE
#1	@564	D37K1	2.0	PT INSTR: TRANS,PARK SUBSIDIZED
#1	@566	D37L	2.0	PT INSTR: MATERNITY LEAVE AVAIL
#1	@568	D37L1	2.0	PT INSTR: MATERNITY LEAVE SUBSDZD
#1	@570	D37M	2.0	PT INSTR: PATERNITY LEAVE AVAIL
#1	@572	D37M1	2.0	PT INSTR: PATERNITY LEAVE SUBSDZD
#1	@574	D37N	2.0	PT INSTR: RETIREES MEDICAL INS
#1	@576	D37N1	2.0	PT INSTR: RET MEDICAL INS SUBSDZED
#1	@578	D37O	2.0	PT INSTR: CAFETERIA-STYLE PLAN
#1	@580	D37O1	2.0	PT INSTR: CAFETERIA-STYLE SUBSDZD
#1	@582	D37P	2.0	PT INSTR: OTHER BENEFITS PLAN AVAILABLE
#1	@584	D37P1	2.0	PT INSTR: OTHER BENEFITS PLAN SUBSDZD
#1	@586	D38	3.0	PT INSTR: INST CONTRIB PERCNT SAL
#1	@589	D39	2.0	PT INSTR: ANY ELIG CRITERIA FOR BENEFITS
#1	@591	D40A	2.0	PT INSTR: ANY MIN HRS REQUIRED PER WEEK
#1	@593	D40A1	2.0	PT INSTR: NO OF MINIMUM HOURS PER WEEK
#1	@595	D40A2	3.0	PT INSTR: PERCNT MEETING HR REQUIREMENT
#1	@598	D40B	2.0	PT INSTR: LENGTH OF TIME REQUIREMENT
#1	@600	D40B1	2.0	PT INSTR: LENGTH OF EMPLOYMENT REQUIRED
#1	@602	D40B2	3.0	PT INSTR: PERCNT MEET TIME REQUIREMENT
#1	@605	D40C	2.0	PT INSTR: ANY OTHER REQUIREMENT
#1	@607	D40C2	3.0	PT INSTR: PERCNT MEET OTHR REQUIREMENT
#1	@610	D41	2.0	PT INSTR: PERCENT INSTR TO UNDERGRADS
#1	@612	D42A	2.0	PT INSTR ASSMT: STUDENT EVALUATIONS
#1	@614	D42B	2.0	PT INSTR ASSMT: STUDENT TEST SCORES
#1	@616	D42C	2.0	PT INSTR ASSMT: STUDENT CAREER PLACEMENT
#1	@618	D42D	2.0	PT INSTR ASSMT: OTHR STUDENT PERF MEASUR
#1	@620	D42E	2.0	PT INSTR ASSMT: DEPT CHAIR EVALUATIONS
#1	@622	D42F	2.0	PT INSTR ASSMT: DEAN EVALUATIONS
#1	@624	D42G	2.0	PT INSTR ASSMT: PEER EVALUATIONS
#1	@626	D42H	2.0	PT INSTR ASSMT: SELF-EVALUATIONS
#1	@628	D42I	2.0	PT INSTR ASSMT: OTHER EVALUATIONS
#1	@630	D43	2.0	PT INSTR: UNION REPRESENTATION
#1	@632	D43A	3.0	PT INSTR: PERCENT REPRESENTED

RECORD LINE NUMBER	START POSITION	VARIABLE NAME	VARIABLE INFORMAT	VARIABLE LABEL
#1	@635	E1	2.0	# OF INFORMATION SOURCES
#1	@637	X01_0	2.0	INSTITUTION STRATA: MATCHES NSOPF-88
#1	@639	X02_0	2.0	INSTITUTION STRATA: MODIFIED NSOPF-88
#1	@641	X04_0	2.0	INSTITUTION STRATA: MODIFIED SAMPLING
#1	@643	X05_0	2.0	INSTITUTION: 1987 CARNEGIE CLASS I,II
#1	@645	X06_0	2.0	INSTITUTION TYPE
#1	@647	X07_0	2.0	INSTITUTION CONTROL
#1	@649	X08_0	2.0	INSTITUTION STRATA: -88 MODIFIED MORE
#1	@651	X09_0	2.0	INSTITUTION STRATA: -88 MODIFIED,94 CARN
#1	@653	X10_0	8.1	RATIO OF FTE ENROLLMENT,FTE FACULTY
#1	@661	X11_0	7.1	INSTITUTION SIZE: # UG STUDENT ENROLLED
#1	@668	X12_0	2.0	INST SIZE CLLPSD: # UG STUDENT ENROLLED
#1	@670	X13_0	7.1	INSTITUTION SIZE: FTE UG ENROLLMENT
#1	@677	X14_0	2.0	INST SIZE CLLPSD: FTE UG ENROLLMENT
#1	@679	X15_0	7.1	INSTITUTION SIZE: # 1STPROF STUD ENROLLD
#1	@686	X16_0	2.0	INST SIZE CLLPSD: # 1STPROF STUD ENROLLD
#1	@688	X17_0	8.1	INSTITUTION SIZE: FTE 1STPROF ENROLLMENT
#1	@696	X18_0	2.0	INST SIZE CLLPSD: FTE 1STPROF ENROLLMENT
#1	@698	X19_0	7.1	INSTITUTION SIZE: # GRAD STUDENT ENROLLD
#1	@705	X20_0	2.0	INST SIZE CLLPSD: # GRAD STUDENT ENROLLD
#1	@707	X21_0	7.1	INSTITUTION SIZE: FTE GRAD ENROLLMENT
#1	@714	X22_0	2.0	INST SIZE CLLPSD: FTE GRAD ENROLLMENT
#1	@716	X23_0	8.1	INSTITUTION SIZE: TOTAL ENROLLMENT
#1	@724	X24_0	2.0	INST SIZE CLLPSD: TOTAL ENROLLMENT
#1	@726	X25_0	7.1	INSTITUTION SIZE: TOTAL FTE ENROLLMENT
#1	@733	X26_0	2.0	INST SIZE CLLPSD: TOTAL FTE ENROLLMENT
#1	@735	X27_0	3.0	MINORITY ENROLLMENT: %AMERIND,ALSKNNAT
#1	@738	X28_0	3.0	MINORITY ENROLLMENT: %ASIAN,PACIF ISLNDR
#1	@741	X29_0	3.0	MINORITY ENROLLMENT: %BLACK NON-HISPANIC
#1	@744	X30_0	3.0	MINORITY ENROLLMENT: %HISPANIC
#1	@747	X31_0	12.1	INSTITUTION EXPENDITURES: INSTRUCTION
#1	@759	X32_0	2.0	INSTITUTION EXP CLLPSD: INSTRUCTION
#1	@761	X33_0	12.1	INSTITUTION EXPENDITURES: RESEARCH
#1	@773	X34_0	2.0	INSTITUTION EXP CLLPSD: RESEARCH
#1	@775	X35_0	12.1	INSTITUTION EXPENDITURES: E&G
#1	@787	X36_0	2.0	INSTITUTION EXP CLLPSD: E&G
#1	@789	X37_0	2.0	BEA REGION CODE
#1	@791	WEIGHT	8.4	INSTITUTION RESPONDENT WEIGHT
#1	@799	RWGHT01	8.4	REPLICATE WEIGHT #1
#1	@807	RWGHT02	8.4	REPLICATE WEIGHT #2
#1	@815	RWGHT03	8.4	REPLICATE WEIGHT #3
#1	@823	RWGHT04	8.4	REPLICATE WEIGHT #4
#1	@831	RWGHT05	8.4	REPLICATE WEIGHT #5
#1	@839	RWGHT06	8.4	REPLICATE WEIGHT #6
#1	@847	RWGHT07	8.4	REPLICATE WEIGHT #7
#1	@855	RWGHT08	8.4	REPLICATE WEIGHT #8
#1	@863	RWGHT09	8.4	REPLICATE WEIGHT #9
#1	@871	RWGHT10	8.4	REPLICATE WEIGHT #10
#1	@879	RWGHT11	8.4	REPLICATE WEIGHT #11
#1	@887	RWGHT12	8.4	REPLICATE WEIGHT #12
#1	@895	RWGHT13	8.4	REPLICATE WEIGHT #13
#1	@903	RWGHT14	8.4	REPLICATE WEIGHT #14
#1	@911	RWGHT15	8.4	REPLICATE WEIGHT #15
#1	@919	RWGHT16	8.4	REPLICATE WEIGHT #16
#1	@927	RWGHT17	8.4	REPLICATE WEIGHT #17
#1	@935	RWGHT18	8.4	REPLICATE WEIGHT #18
#1	@943	RWGHT19	8.4	REPLICATE WEIGHT #19

RECORD LINE NUMBER	START POSITION	VARIABLE NAME	VARIABLE INFORMAT	VARIABLE LABEL
#1	@951	RWGHT20	8.4	REPLICATE WEIGHT #20
#1	@959	RWGHT21	8.4	REPLICATE WEIGHT #21
#1	@967	RWGHT22	8.4	REPLICATE WEIGHT #22
#1	@975	RWGHT23	8.4	REPLICATE WEIGHT #23
#1	@983	RWGHT24	8.4	REPLICATE WEIGHT #24
#1	@991	RWGHT25	8.4	REPLICATE WEIGHT #25
#1	@999	RWGHT26	8.4	REPLICATE WEIGHT #26
#1	@1007	RWGHT27	8.4	REPLICATE WEIGHT #27
#1	@1015	RWGHT28	8.4	REPLICATE WEIGHT #28
#2	@1	RWGHT29	8.4	REPLICATE WEIGHT #29
#2	@9	RWGHT30	8.4	REPLICATE WEIGHT #30
#2	@17	RWGHT31	8.4	REPLICATE WEIGHT #31
#2	@25	RWGHT32	8.4	REPLICATE WEIGHT #32
#2	@33	PSU	6.0	PSU: INSTITUTION ID
#2	@39	ISTRATUM	2.0	INSTITUTION STRATUM
#2	@41	MA1A	1.0	IMPUTATION FLAG FOR VARIABLE A1A
#2	@42	MA1B	1.0	IMPUTATION FLAG FOR VARIABLE A1B
#2	@43	MA1C	1.0	IMPUTATION FLAG FOR VARIABLE A1C
#2	@44	MA1D	1.0	IMPUTATION FLAG FOR VARIABLE A1D
#2	@45	MAC1	1.0	IMPUTATION FLAG FOR VARIABLE AC1
#2	@46	MAC2	1.0	IMPUTATION FLAG FOR VARIABLE AC2
#2	@47	MAC3	1.0	IMPUTATION FLAG FOR VARIABLE AC3
#2	@48	MAC4	1.0	IMPUTATION FLAG FOR VARIABLE AC4
#2	@49	MAC5	1.0	IMPUTATION FLAG FOR VARIABLE AC5
#2	@50	MAC6	1.0	IMPUTATION FLAG FOR VARIABLE AC6
#2	@51	MB10A	1.0	IMPUTATION FLAG FOR VARIABLE B10A
#2	@52	MB10B	1.0	IMPUTATION FLAG FOR VARIABLE B10B
#2	@53	MB10C	1.0	IMPUTATION FLAG FOR VARIABLE B10C
#2	@54	MB11	1.0	IMPUTATION FLAG FOR VARIABLE B11
#2	@55	MB11A	1.0	IMPUTATION FLAG FOR VARIABLE B11A
#2	@56	MB12A	1.0	IMPUTATION FLAG FOR VARIABLE B12A
#2	@57	MB12A1	1.0	IMPUTATION FLAG FOR VARIABLE B12A1
#2	@58	MB12B	1.0	IMPUTATION FLAG FOR VARIABLE B12B
#2	@59	MB12B1	1.0	IMPUTATION FLAG FOR VARIABLE B12B1
#2	@60	MB12C	1.0	IMPUTATION FLAG FOR VARIABLE B12C
#2	@61	MB12C1	1.0	IMPUTATION FLAG FOR VARIABLE B12C1
#2	@62	MB12D	1.0	IMPUTATION FLAG FOR VARIABLE B12D
#2	@63	MB12D1	1.0	IMPUTATION FLAG FOR VARIABLE B12D1
#2	@64	MB12E	1.0	IMPUTATION FLAG FOR VARIABLE B12E
#2	@65	MB12E1	1.0	IMPUTATION FLAG FOR VARIABLE B12E1
#2	@66	MB13A	1.0	IMPUTATION FLAG FOR VARIABLE B13A
#2	@67	MB13A1	1.0	IMPUTATION FLAG FOR VARIABLE B13A1
#2	@68	MB13B	1.0	IMPUTATION FLAG FOR VARIABLE B13B
#2	@69	MB13B1	1.0	IMPUTATION FLAG FOR VARIABLE B13B1
#2	@70	MB13C	1.0	IMPUTATION FLAG FOR VARIABLE B13C
#2	@71	MB13C1	1.0	IMPUTATION FLAG FOR VARIABLE B13C1
#2	@72	MB13D	1.0	IMPUTATION FLAG FOR VARIABLE B13D
#2	@73	MB13D1	1.0	IMPUTATION FLAG FOR VARIABLE B13D1
#2	@74	MB13E	1.0	IMPUTATION FLAG FOR VARIABLE B13E
#2	@75	MB13E1	1.0	IMPUTATION FLAG FOR VARIABLE B13E1
#2	@76	MB13F	1.0	IMPUTATION FLAG FOR VARIABLE B13F
#2	@77	MB13F1	1.0	IMPUTATION FLAG FOR VARIABLE B13F1
#2	@78	MB13G	1.0	IMPUTATION FLAG FOR VARIABLE B13G
#2	@79	MB13G1	1.0	IMPUTATION FLAG FOR VARIABLE B13G1
#2	@80	MB13H	1.0	IMPUTATION FLAG FOR VARIABLE B13H
#2	@81	MB13H1	1.0	IMPUTATION FLAG FOR VARIABLE B13H1
#2	@82	MB13I	1.0	IMPUTATION FLAG FOR VARIABLE B13I

RECORD LINE NUMBER	START POSITION	VARIABLE NAME	VARIABLE INFORMAT	VARIABLE LABEL
#2	@83	MB13I1	1.0	IMPUTATION FLAG FOR VARIABLE B13I1
#2	@84	MB13J	1.0	IMPUTATION FLAG FOR VARIABLE B13J
#2	@85	MB13J1	1.0	IMPUTATION FLAG FOR VARIABLE B13J1
#2	@86	MB13K	1.0	IMPUTATION FLAG FOR VARIABLE B13K
#2	@87	MB13K1	1.0	IMPUTATION FLAG FOR VARIABLE B13K1
#2	@88	MB13L	1.0	IMPUTATION FLAG FOR VARIABLE B13L
#2	@89	MB13L1	1.0	IMPUTATION FLAG FOR VARIABLE B13L1
#2	@90	MB13M	1.0	IMPUTATION FLAG FOR VARIABLE B13M
#2	@91	MB13M1	1.0	IMPUTATION FLAG FOR VARIABLE B13M1
#2	@92	MB13N	1.0	IMPUTATION FLAG FOR VARIABLE B13N
#2	@93	MB13N1	1.0	IMPUTATION FLAG FOR VARIABLE B13N1
#2	@94	MB13O	1.0	IMPUTATION FLAG FOR VARIABLE B13O
#2	@95	MB13O1	1.0	IMPUTATION FLAG FOR VARIABLE B13O1
#2	@96	MB14	1.0	IMPUTATION FLAG FOR VARIABLE B14
#2	@97	MB15	1.0	IMPUTATION FLAG FOR VARIABLE B15
#2	@98	MB16A	1.0	IMPUTATION FLAG FOR VARIABLE B16A
#2	@99	MB16A1	1.0	IMPUTATION FLAG FOR VARIABLE B16A1
#2	@100	MB16B	1.0	IMPUTATION FLAG FOR VARIABLE B16B
#2	@101	MB16B1	1.0	IMPUTATION FLAG FOR VARIABLE B16B1
#2	@102	MB16C	1.0	IMPUTATION FLAG FOR VARIABLE B16C
#2	@103	MB16C1	1.0	IMPUTATION FLAG FOR VARIABLE B16C1
#2	@104	MB16D	1.0	IMPUTATION FLAG FOR VARIABLE B16D
#2	@105	MB16D1	1.0	IMPUTATION FLAG FOR VARIABLE B16D1
#2	@106	MB16E	1.0	IMPUTATION FLAG FOR VARIABLE B16E
#2	@107	MB16E1	1.0	IMPUTATION FLAG FOR VARIABLE B16E1
#2	@108	MB16F	1.0	IMPUTATION FLAG FOR VARIABLE B16F
#2	@109	MB16F1	1.0	IMPUTATION FLAG FOR VARIABLE B16F1
#2	@110	MB16G	1.0	IMPUTATION FLAG FOR VARIABLE B16G
#2	@111	MB16G1	1.0	IMPUTATION FLAG FOR VARIABLE B16G1
#2	@112	MB16H	1.0	IMPUTATION FLAG FOR VARIABLE B16H
#2	@113	MB16H1	1.0	IMPUTATION FLAG FOR VARIABLE B16H1
#2	@114	MB16I	1.0	IMPUTATION FLAG FOR VARIABLE B16I
#2	@115	MB16I1	1.0	IMPUTATION FLAG FOR VARIABLE B16I1
#2	@116	MB16J	1.0	IMPUTATION FLAG FOR VARIABLE B16J
#2	@117	MB16J1	1.0	IMPUTATION FLAG FOR VARIABLE B16J1
#2	@118	MB16K	1.0	IMPUTATION FLAG FOR VARIABLE B16K
#2	@119	MB16K1	1.0	IMPUTATION FLAG FOR VARIABLE B16K1
#2	@120	MB16L	1.0	IMPUTATION FLAG FOR VARIABLE B16L
#2	@121	MB16L1	1.0	IMPUTATION FLAG FOR VARIABLE B16L1
#2	@122	MB16M	1.0	IMPUTATION FLAG FOR VARIABLE B16M
#2	@123	MB16M1	1.0	IMPUTATION FLAG FOR VARIABLE B16M1
#2	@124	MB16N	1.0	IMPUTATION FLAG FOR VARIABLE B16N
#2	@125	MB16N1	1.0	IMPUTATION FLAG FOR VARIABLE B16N1
#2	@126	MB16O	1.0	IMPUTATION FLAG FOR VARIABLE B16O
#2	@127	MB16O1	1.0	IMPUTATION FLAG FOR VARIABLE B16O1
#2	@128	MB17	1.0	IMPUTATION FLAG FOR VARIABLE B17
#2	@129	MB18A	1.0	IMPUTATION FLAG FOR VARIABLE B18A
#2	@130	MB18B	1.0	IMPUTATION FLAG FOR VARIABLE B18B
#2	@131	MB18C	1.0	IMPUTATION FLAG FOR VARIABLE B18C
#2	@132	MB18D	1.0	IMPUTATION FLAG FOR VARIABLE B18D
#2	@133	MB18E	1.0	IMPUTATION FLAG FOR VARIABLE B18E
#2	@134	MB18F	1.0	IMPUTATION FLAG FOR VARIABLE B18F
#2	@135	MB18G	1.0	IMPUTATION FLAG FOR VARIABLE B18G
#2	@136	MB18H	1.0	IMPUTATION FLAG FOR VARIABLE B18H
#2	@137	MB18I	1.0	IMPUTATION FLAG FOR VARIABLE B18I
#2	@138	MB19	1.0	IMPUTATION FLAG FOR VARIABLE B19
#2	@139	MB19A	1.0	IMPUTATION FLAG FOR VARIABLE B19A

RECORD LINE NUMBER	START POSITION	VARIABLE NAME	VARIABLE INFORMAT	VARIABLE LABEL
#2	@140	MB2A	1.0	IMPUTATION FLAG FOR VARIABLE B2A
#2	@141	MB2B	1.0	IMPUTATION FLAG FOR VARIABLE B2B
#2	@142	MB2C	1.0	IMPUTATION FLAG FOR VARIABLE B2C
#2	@143	MB2D	1.0	IMPUTATION FLAG FOR VARIABLE B2D
#2	@144	MB2E	1.0	IMPUTATION FLAG FOR VARIABLE B2E
#2	@145	MB2F	1.0	IMPUTATION FLAG FOR VARIABLE B2F
#2	@146	MB3	1.0	IMPUTATION FLAG FOR VARIABLE B3
#2	@147	MB4	1.0	IMPUTATION FLAG FOR VARIABLE B4
#2	@148	MB4A	1.0	IMPUTATION FLAG FOR VARIABLE B4A
#2	@149	MB5	1.0	IMPUTATION FLAG FOR VARIABLE B5
#2	@150	MB6A	1.0	IMPUTATION FLAG FOR VARIABLE B6A
#2	@151	MB6B	1.0	IMPUTATION FLAG FOR VARIABLE B6B
#2	@152	MB6C	1.0	IMPUTATION FLAG FOR VARIABLE B6C
#2	@153	MB6D	1.0	IMPUTATION FLAG FOR VARIABLE B6D
#2	@154	MB7A	1.0	IMPUTATION FLAG FOR VARIABLE B7A
#2	@155	MB7B	1.0	IMPUTATION FLAG FOR VARIABLE B7B
#2	@156	MB7C	1.0	IMPUTATION FLAG FOR VARIABLE B7C
#2	@157	MB8A	1.0	IMPUTATION FLAG FOR VARIABLE B8A
#2	@158	MB8B	1.0	IMPUTATION FLAG FOR VARIABLE B8B
#2	@159	MB9A	1.0	IMPUTATION FLAG FOR VARIABLE B9A
#2	@160	MB9B	1.0	IMPUTATION FLAG FOR VARIABLE B9B
#2	@161	MC20A	1.0	IMPUTATION FLAG FOR VARIABLE C20A
#2	@162	MC20B	1.0	IMPUTATION FLAG FOR VARIABLE C20B
#2	@163	MC20C	1.0	IMPUTATION FLAG FOR VARIABLE C20C
#2	@164	MC20D	1.0	IMPUTATION FLAG FOR VARIABLE C20D
#2	@165	MC20E	1.0	IMPUTATION FLAG FOR VARIABLE C20E
#2	@166	MC20F	1.0	IMPUTATION FLAG FOR VARIABLE C20F
#2	@167	MC21	1.0	IMPUTATION FLAG FOR VARIABLE C21
#2	@168	MC22A	1.0	IMPUTATION FLAG FOR VARIABLE C22A
#2	@169	MC22B	1.0	IMPUTATION FLAG FOR VARIABLE C22B
#2	@170	MC22C	1.0	IMPUTATION FLAG FOR VARIABLE C22C
#2	@171	MC22D	1.0	IMPUTATION FLAG FOR VARIABLE C22D
#2	@172	MC23A	1.0	IMPUTATION FLAG FOR VARIABLE C23A
#2	@173	MC23B	1.0	IMPUTATION FLAG FOR VARIABLE C23B
#2	@174	MC23C	1.0	IMPUTATION FLAG FOR VARIABLE C23C
#2	@175	MC24A	1.0	IMPUTATION FLAG FOR VARIABLE C24A
#2	@176	MC24B	1.0	IMPUTATION FLAG FOR VARIABLE C24B
#2	@177	MC25A	1.0	IMPUTATION FLAG FOR VARIABLE C25A
#2	@178	MC25B	1.0	IMPUTATION FLAG FOR VARIABLE C25B
#2	@179	MC26A	1.0	IMPUTATION FLAG FOR VARIABLE C26A
#2	@180	MC26B	1.0	IMPUTATION FLAG FOR VARIABLE C26B
#2	@181	MC26C	1.0	IMPUTATION FLAG FOR VARIABLE C26C
#2	@182	MC27	1.0	IMPUTATION FLAG FOR VARIABLE C27
#2	@183	MC27A	1.0	IMPUTATION FLAG FOR VARIABLE C27A
#2	@184	MC28A	1.0	IMPUTATION FLAG FOR VARIABLE C28A
#2	@185	MC28A1	1.0	IMPUTATION FLAG FOR VARIABLE C28A1
#2	@186	MC28B	1.0	IMPUTATION FLAG FOR VARIABLE C28B
#2	@187	MC28B1	1.0	IMPUTATION FLAG FOR VARIABLE C28B1
#2	@188	MC28C	1.0	IMPUTATION FLAG FOR VARIABLE C28C
#2	@189	MC28C1	1.0	IMPUTATION FLAG FOR VARIABLE C28C1
#2	@190	MC28D	1.0	IMPUTATION FLAG FOR VARIABLE C28D
#2	@191	MC28D1	1.0	IMPUTATION FLAG FOR VARIABLE C28D1
#2	@192	MC28E	1.0	IMPUTATION FLAG FOR VARIABLE C28E
#2	@193	MC28E1	1.0	IMPUTATION FLAG FOR VARIABLE C28E1
#2	@194	MC29A	1.0	IMPUTATION FLAG FOR VARIABLE C29A
#2	@195	MC29A1	1.0	IMPUTATION FLAG FOR VARIABLE C29A1
#2	@196	MC29B	1.0	IMPUTATION FLAG FOR VARIABLE C29B

RECORD LINE NUMBER	START POSITION	VARIABLE NAME	VARIABLE INFORMAT	VARIABLE LABEL
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#2	@198	MC29C	1.0	IMPUTATION FLAG FOR VARIABLE C29C
#2	@199	MC29C1	1.0	IMPUTATION FLAG FOR VARIABLE C29C1
#2	@200	MC29D	1.0	IMPUTATION FLAG FOR VARIABLE C29D
#2	@201	MC29D1	1.0	IMPUTATION FLAG FOR VARIABLE C29D1
#2	@202	MC29E	1.0	IMPUTATION FLAG FOR VARIABLE C29E
#2	@203	MC29E1	1.0	IMPUTATION FLAG FOR VARIABLE C29E1
#2	@204	MC29F	1.0	IMPUTATION FLAG FOR VARIABLE C29F
#2	@205	MC29F1	1.0	IMPUTATION FLAG FOR VARIABLE C29F1
#2	@206	MC29G	1.0	IMPUTATION FLAG FOR VARIABLE C29G
#2	@207	MC29G1	1.0	IMPUTATION FLAG FOR VARIABLE C29G1
#2	@208	MC29H	1.0	IMPUTATION FLAG FOR VARIABLE C29H
#2	@209	MC29H1	1.0	IMPUTATION FLAG FOR VARIABLE C29H1
#2	@210	MC29I	1.0	IMPUTATION FLAG FOR VARIABLE C29I
#2	@211	MC29I1	1.0	IMPUTATION FLAG FOR VARIABLE C29I1
#2	@212	MC29J	1.0	IMPUTATION FLAG FOR VARIABLE C29J
#2	@213	MC29J1	1.0	IMPUTATION FLAG FOR VARIABLE C29J1
#2	@214	MC29K	1.0	IMPUTATION FLAG FOR VARIABLE C29K
#2	@215	MC29K1	1.0	IMPUTATION FLAG FOR VARIABLE C29K1
#2	@216	MC29L	1.0	IMPUTATION FLAG FOR VARIABLE C29L
#2	@217	MC29L1	1.0	IMPUTATION FLAG FOR VARIABLE C29L1
#2	@218	MC29M	1.0	IMPUTATION FLAG FOR VARIABLE C29M
#2	@219	MC29M1	1.0	IMPUTATION FLAG FOR VARIABLE C29M1
#2	@220	MC29N	1.0	IMPUTATION FLAG FOR VARIABLE C29N
#2	@221	MC29N1	1.0	IMPUTATION FLAG FOR VARIABLE C29N1
#2	@222	MC29O	1.0	IMPUTATION FLAG FOR VARIABLE C29O
#2	@223	MC29O1	1.0	IMPUTATION FLAG FOR VARIABLE C29O1
#2	@224	MC30	1.0	IMPUTATION FLAG FOR VARIABLE C30
#2	@225	MC31	1.0	IMPUTATION FLAG FOR VARIABLE C31
#2	@226	MC32A	1.0	IMPUTATION FLAG FOR VARIABLE C32A
#2	@227	MC32A1	1.0	IMPUTATION FLAG FOR VARIABLE C32A1
#2	@228	MC32B	1.0	IMPUTATION FLAG FOR VARIABLE C32B
#2	@229	MC32B1	1.0	IMPUTATION FLAG FOR VARIABLE C32B1
#2	@230	MC32C	1.0	IMPUTATION FLAG FOR VARIABLE C32C
#2	@231	MC32C1	1.0	IMPUTATION FLAG FOR VARIABLE C32C1
#2	@232	MC32D	1.0	IMPUTATION FLAG FOR VARIABLE C32D
#2	@233	MC32D1	1.0	IMPUTATION FLAG FOR VARIABLE C32D1
#2	@234	MC32E	1.0	IMPUTATION FLAG FOR VARIABLE C32E
#2	@235	MC32E1	1.0	IMPUTATION FLAG FOR VARIABLE C32E1
#2	@236	MC32F	1.0	IMPUTATION FLAG FOR VARIABLE C32F
#2	@237	MC32F1	1.0	IMPUTATION FLAG FOR VARIABLE C32F1
#2	@238	MC32G	1.0	IMPUTATION FLAG FOR VARIABLE C32G
#2	@239	MC32G1	1.0	IMPUTATION FLAG FOR VARIABLE C32G1
#2	@240	MC32H	1.0	IMPUTATION FLAG FOR VARIABLE C32H
#2	@241	MC32H1	1.0	IMPUTATION FLAG FOR VARIABLE C32H1
#2	@242	MC32I	1.0	IMPUTATION FLAG FOR VARIABLE C32I
#2	@243	MC32I1	1.0	IMPUTATION FLAG FOR VARIABLE C32I1
#2	@244	MC32J	1.0	IMPUTATION FLAG FOR VARIABLE C32J
#2	@245	MC32J1	1.0	IMPUTATION FLAG FOR VARIABLE C32J1
#2	@246	MC32K	1.0	IMPUTATION FLAG FOR VARIABLE C32K
#2	@247	MC32K1	1.0	IMPUTATION FLAG FOR VARIABLE C32K1
#2	@248	MC32L	1.0	IMPUTATION FLAG FOR VARIABLE C32L
#2	@249	MC32L1	1.0	IMPUTATION FLAG FOR VARIABLE C32L1
#2	@250	MC32M	1.0	IMPUTATION FLAG FOR VARIABLE C32M
#2	@251	MC32M1	1.0	IMPUTATION FLAG FOR VARIABLE C32M1
#2	@252	MC32N	1.0	IMPUTATION FLAG FOR VARIABLE C32N
#2	@253	MC32N1	1.0	IMPUTATION FLAG FOR VARIABLE C32N1

RECORD LINE NUMBER	START POSITION	VARIABLE NAME	VARIABLE INFORMAT	VARIABLE LABEL
#2	@254	MC32O	1.0	IMPUTATION FLAG FOR VARIABLE C32O
#2	@255	MC32O1	1.0	IMPUTATION FLAG FOR VARIABLE C32O1
#2	@256	MC33	1.0	IMPUTATION FLAG FOR VARIABLE C33
#2	@257	MC33A	1.0	IMPUTATION FLAG FOR VARIABLE C33A
#2	@258	MD34	1.0	IMPUTATION FLAG FOR VARIABLE D34
#2	@259	MD35A	1.0	IMPUTATION FLAG FOR VARIABLE D35A
#2	@260	MD35A1	1.0	IMPUTATION FLAG FOR VARIABLE D35A1
#2	@261	MD35B	1.0	IMPUTATION FLAG FOR VARIABLE D35B
#2	@262	MD35B1	1.0	IMPUTATION FLAG FOR VARIABLE D35B1
#2	@263	MD35C	1.0	IMPUTATION FLAG FOR VARIABLE D35C
#2	@264	MD35C1	1.0	IMPUTATION FLAG FOR VARIABLE D35C1
#2	@265	MD35D	1.0	IMPUTATION FLAG FOR VARIABLE D35D
#2	@266	MD35D1	1.0	IMPUTATION FLAG FOR VARIABLE D35D1
#2	@267	MD35E	1.0	IMPUTATION FLAG FOR VARIABLE D35E
#2	@268	MD35E1	1.0	IMPUTATION FLAG FOR VARIABLE D35E1
#2	@269	MD36	1.0	IMPUTATION FLAG FOR VARIABLE D36
#2	@270	MD37A	1.0	IMPUTATION FLAG FOR VARIABLE D37A
#2	@271	MD37A1	1.0	IMPUTATION FLAG FOR VARIABLE D37A1
#2	@272	MD37B	1.0	IMPUTATION FLAG FOR VARIABLE D37B
#2	@273	MD37B1	1.0	IMPUTATION FLAG FOR VARIABLE D37B1
#2	@274	MD37C	1.0	IMPUTATION FLAG FOR VARIABLE D37C
#2	@275	MD37C1	1.0	IMPUTATION FLAG FOR VARIABLE D37C1
#2	@276	MD37D	1.0	IMPUTATION FLAG FOR VARIABLE D37D
#2	@277	MD37D1	1.0	IMPUTATION FLAG FOR VARIABLE D37D1
#2	@278	MD37E	1.0	IMPUTATION FLAG FOR VARIABLE D37E
#2	@279	MD37E1	1.0	IMPUTATION FLAG FOR VARIABLE D37E1
#2	@280	MD37F	1.0	IMPUTATION FLAG FOR VARIABLE D37F
#2	@281	MD37F1	1.0	IMPUTATION FLAG FOR VARIABLE D37F1
#2	@282	MD37G	1.0	IMPUTATION FLAG FOR VARIABLE D37G
#2	@283	MD37G1	1.0	IMPUTATION FLAG FOR VARIABLE D37G1
#2	@284	MD37H	1.0	IMPUTATION FLAG FOR VARIABLE D37H
#2	@285	MD37H1	1.0	IMPUTATION FLAG FOR VARIABLE D37H1
#2	@286	MD37I	1.0	IMPUTATION FLAG FOR VARIABLE D37I
#2	@287	MD37I1	1.0	IMPUTATION FLAG FOR VARIABLE D37I1
#2	@288	MD37J	1.0	IMPUTATION FLAG FOR VARIABLE D37J
#2	@289	MD37J1	1.0	IMPUTATION FLAG FOR VARIABLE D37J1
#2	@290	MD37K	1.0	IMPUTATION FLAG FOR VARIABLE D37K
#2	@291	MD37K1	1.0	IMPUTATION FLAG FOR VARIABLE D37K1
#2	@292	MD37L	1.0	IMPUTATION FLAG FOR VARIABLE D37L
#2	@293	MD37L1	1.0	IMPUTATION FLAG FOR VARIABLE D37L1
#2	@294	MD37M	1.0	IMPUTATION FLAG FOR VARIABLE D37M
#2	@295	MD37M1	1.0	IMPUTATION FLAG FOR VARIABLE D37M1
#2	@296	MD37N	1.0	IMPUTATION FLAG FOR VARIABLE D37N
#2	@297	MD37N1	1.0	IMPUTATION FLAG FOR VARIABLE D37N1
#2	@298	MD37O	1.0	IMPUTATION FLAG FOR VARIABLE D37O
#2	@299	MD37O1	1.0	IMPUTATION FLAG FOR VARIABLE D37O1
#2	@300	MD37P	1.0	IMPUTATION FLAG FOR VARIABLE D37P
#2	@301	MD37P1	1.0	IMPUTATION FLAG FOR VARIABLE D37P1
#2	@302	MD38	1.0	IMPUTATION FLAG FOR VARIABLE D38
#2	@303	MD39	1.0	IMPUTATION FLAG FOR VARIABLE D39
#2	@304	MD40A	1.0	IMPUTATION FLAG FOR VARIABLE D40A
#2	@305	MD40A1	1.0	IMPUTATION FLAG FOR VARIABLE D40A1
#2	@306	MD40A2	1.0	IMPUTATION FLAG FOR VARIABLE D40A2
#2	@307	MD40B	1.0	IMPUTATION FLAG FOR VARIABLE D40B
#2	@308	MD40B1	1.0	IMPUTATION FLAG FOR VARIABLE D40B1
#2	@309	MD40B2	1.0	IMPUTATION FLAG FOR VARIABLE D40B2
#2	@310	MD40C	1.0	IMPUTATION FLAG FOR VARIABLE D40C

RECORD LINE NUMBER	START POSITION	VARIABLE NAME	VARIABLE INFORMAT	VARIABLE LABEL
#2	@311	MD40C2	1.0	IMPUTATION FLAG FOR VARIABLE D40C2
#2	@312	MD41	1.0	IMPUTATION FLAG FOR VARIABLE D41
#2	@313	MD42A	1.0	IMPUTATION FLAG FOR VARIABLE D42A
#2	@314	MD42B	1.0	IMPUTATION FLAG FOR VARIABLE D42B
#2	@315	MD42C	1.0	IMPUTATION FLAG FOR VARIABLE D42C
#2	@316	MD42D	1.0	IMPUTATION FLAG FOR VARIABLE D42D
#2	@317	MD42E	1.0	IMPUTATION FLAG FOR VARIABLE D42E
#2	@318	MD42F	1.0	IMPUTATION FLAG FOR VARIABLE D42F
#2	@319	MD42G	1.0	IMPUTATION FLAG FOR VARIABLE D42G
#2	@320	MD42H	1.0	IMPUTATION FLAG FOR VARIABLE D42H
#2	@321	MD42I	1.0	IMPUTATION FLAG FOR VARIABLE D42I
#2	@322	MD43	1.0	IMPUTATION FLAG FOR VARIABLE D43
#2	@323	MD43A	1.0	IMPUTATION FLAG FOR VARIABLE D43A
#2	@324	ME1	1.0	IMPUTATION FLAG FOR VARIABLE E1

Appendix K

NSOPF-93 Faculty Questionnaire Items Needing Special Coding

July 10, 1993
Revised: November 17, 1993
4552 NSOPF

LIST OF ITEMS NEEDING SPECIAL CODING OR 'OTHER SPECIFY' RECODING
NSOPF-93 FACULTY QUESTIONNAIRE

Question # holding code	Question # to be coded	Description of Question/ Response to be coded	Number and percent codable cases	Comments	Decisions
2	2	administration title, Q.2 = 6	1,137, 8.4% ¹	Recommend not coding.	Code.
9	9	academic rank, Q.9 = 6	1,221, 9.05%	Q.12 in 1988 faculty instrument. Recommend not coding.	Code.
11	11	kind of appointment, Q.11 = 5 or 6	Clinical: 659, 4.9% Research: 376, 2.8%	Q.14 in 1988 instrument, but responses included in items 1-4 of 1993 instrument. Recommend not coding.	Do not code.
12	12name	critical item teaching discipline	59, .43%	Recommend coding where text but no code; datafile to include codes only.	As in comments.
13	12name	critical item research discipline	59, .43%	Recommend coding where text but no code; datafile to include codes only.	As in comments.
16.C.1	16.D.1	critical item degree discipline	87, .65%	Recommend coding where text but no code; datafile to include codes only.	As in comments.
16.C.2	16.D.2	degree discipline	77, .57%	Recommend coding where text but no code; datafile to include codes only.	As in comments.
16.C.3	16.D.3	degree discipline	72, .53%	Recommend coding where text but no code; datafile to include codes only.	As in comments.
16.C.4	16.D.4	degree discipline	30, .22%	Recommend coding where text but no code; datafile to include codes only.	As in comments.
none	16.E.1.a	IPEDS, name of institution	13,103, 97%	Code IPEDS ID.	Code.
none	16.E.2.a	IPEDS, name of institution	11,682, 87%	Code IPEDS ID.	Code.
none	16.E.3.a	IPEDS, name of institution	6,439, 48%	Code IPEDS ID.	Code.
none	16.E.4.a	IPEDS, name of institution	1,341, 9.9%	Code IPEDS ID.	Code.

¹ Unless otherwise noted, all percents are calculated from a denominator of 13,499.

Question # holding code	Question # to be coded	Description of Question/ Response to be coded	Number and percent codable cases	Comments	Decisions
none	16.E.1.b	city, state, country of institution	state is missing: ² 1,067, 7.9% country: 472, 3.4%	Q.26 in 1988 instrument only coded U.S. versus not in U.S.	Code per 1988; possible may code country for highest degree. (NSF)
none	16.E.2.b	city, state, country of institution	state is missing: 1,120, 8.2% country: 590, 4.3%	Q.26 in 1988 instrument only coded U.S. versus not in U.S.	Code per 1988.
none	16.E.3.b	city, state, country of institution	state is missing: 1,000, 7.4% country: 622, 4.6%	Q.26 in 1988 instrument only coded U.S. versus not in U.S.	Code per 1988.
none	16.E.4.b	city, state, country of institution	state is missing: 413, 3% country: 204, 1.5%	Q.26 in 1988 instrument only coded U.S. versus not in U.S.	Code per 1988.
18	18	employment sector main job, Q.18 = 9	408, 3%	Q.6 in 1988 instrument; no coding done for open-ended response. Recommend not coding.	Do not code.
23.A.1	23.A.1	critical item, course, academic discipline	17, .13%	Cannot code if missing; leave as is.	Cannot code.
23.B.1	23.B.1	critical item, course, academic discipline	15, .11%	Cannot code if missing; leave as is.	Cannot code.
23.C.1	23.C.1	critical item, course, academic discipline	8, .05%	Cannot code if missing; leave as is.	Cannot code.
23.D.1	23.D.1	critical item, course, academic discipline	6, .04%	Cannot code if missing; leave as is.	Cannot code.
23.E.1	23.E.1	critical item, course, academic discipline	4, .03%	Cannot code if missing; leave as is.	Cannot code.
47.a. – o. or expanded code frame	47.p	First other source of income earned	1,414, 9% ³	Q.40 in 1988 instrument coded.	Code.

² All state 2-letter abbreviations are correct. The table shows only cases where the state abbreviation is missing. The abbreviation could be retrieved from the IPEDS file.

³ Denominator = 15,583.

Question # holding code	Question # to be coded	Description of Question/ Response to be coded	Number and percent codable cases	Comments	Decisions
47.a. – o. or expanded code frame	47.0	second other source of income earned	209, 1.3% ⁴	Q.40 in 1988 instrument coded.	Do not code.
53	53	race, Q.53 = 5	465, 3.4%	Recommend not coding.	Cleaning into 1-4; no coding.
53A	53A	Asian ethnicity, Q.53A = 7	174, 1.3%	Recommend not coding.	Do not code.
54A	54A	Hispanic ethnicity, Q.53A = 4	260, 1.9%	Recommend not coding.	Do not code.
none	56	country born in Q.56 = 2	1,776, 13%	Q.46 in 1988 instrument; coded.	Code.
none	57	permanent resident Q.57 = 3	769, 5.7%	Recommend not coding.	Code.
none	57	temporary resident Q.57 = 4	incl. in Q.57 = 3	Recommend not coding.	Code.

Appendix L

NSOPF-93 Faculty Data File Codebook

Variable: CASEID	Numeric	Pos: (1) 1-9
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CASE ID

<u>RESPONSE</u>	<u>CODES</u>	<u>FREQ</u>	<u>PER- CENT</u>	<u>WGHTD PCT</u>
Responded		25780	100.0%	100.0%
TOTALS:		25780	100.0%	100.0%

Variable: _1	Numeric	Pos: (1) 10-11
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INSTRUCTIONAL DUTIES

During the 1992 Fall Term, did you have any instructional duties at this institution (e.g., teaching one or more courses, or advising or supervising students' academic activities)?

<u>RESPONSE</u>	<u>CODES</u>	<u>FREQ</u>	<u>PER- CENT</u>	<u>WGHTD PCT</u>
Yes	1	24441	94.8%	93.8%
No	2	1339	5.2%	6.2%
TOTALS:		25780	100.0%	100.0%

Variable: _1A	Numeric	Pos: (1) 12-13
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CREDIT OR NONCREDIT

During the 1992 Fall Term, were . . .

<u>RESPONSE</u>	<u>CODES</u>	<u>FREQ</u>	<u>PER- CENT</u>	<u>WGHTD PCT</u>
All of your instructional duties related to credit courses,	1	17253	66.9%	70.5%
Some of your instructional duties related to credit courses or advising or supervising academic activities for credit, or All of your instructional duties related to noncredit courses or advising or supervising noncredit academic activities?	2	6072	23.6%	22.8%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	1339	5.2%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: _2	Numeric	Pos: (1) 14-15
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PRINCIPAL ACTIVITY

What was your principal activity at this institution during the 1992 Fall Term? If you have equal responsibilities, please select one. (NOTE: Original code frame included codes 1-8 only, with verbatim response at code 6, to specify type of administrative activity. A review of verbatims resulted in expanded code frame for administration, codes 1 - 23. Unspecified administration is code 6, and code 24 was added for verbatims that could not be coded 1 - 23. Although code "Adjunct unspecified" was created, it was not used.)

<u>RESPONSE</u>	<u>CODES</u>	<u>FREQ</u>	<u>PER- CENT</u>	<u>WGHTD PCT</u>
Teaching	1	20308	78.8%	75.7%
Research	2	1310	5.1%	7.4%
Technical activities (e.g., programmer, technician, chemist, engineer, etc.)	3	190	0.7%	0.8%
Clinical service	4	785	3.0%	4.5%
Community/ public service Administration unspecified	5	134	0.5%	0.6%
On sabbatical from this institution	6	44	0.2%	0.2%
Other (subsidized performer, artist-in-residence, etc.)	7	415	1.6%	1.6%
Dean, acting/ interim/ associate/ assistant dean Chair, acting/ associate/ assistant chair	8	455	1.8%	2.1%
Director/ head/ coordinator (of a program, group, field of study)	9	371	1.4%	1.1%
President, chief	10	418	1.6%	1.4%
Assistant to the president	11	853	3.3%	3.0%
Vice president, associate/ assistant vice president	12	35	0.1%	0.1%
Administrator, manager ...	13	12	0.0%	0.0%
Chancellor, provost	14	73	0.3%	0.2%
Chaplain	15	48	0.2%	0.2%
Advisor, counselor	16	30	0.1%	0.1%
Librarian, library director	17	3	0.0%	0.0%
Registrar	18	70	0.3%	0.2%
Secretary, miscellaneous clerical	19	85	0.3%	0.3%
Athletic director, coach .	20	18	0.1%	0.1%
Other	21	25	0.1%	0.1%
	22	24	0.1%	0.1%
	23	74	0.3%	0.3%
TOTALS:		25780	100.0%	100.0%

Variable: _3	Numeric	Pos: (1) 16-17
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FACULTY STATUS

During the 1992 Fall Term, did you have faculty status at this institution?

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	22950	89.0%	85.5%
No, I did not have faculty status	2	2687	10.4%	13.9%
No, no one has faculty status at this institution	3	143	0.6%	0.6%
TOTALS:		25780	100.0%	100.0%

Variable: A4	Numeric	Pos: (1) 18-19
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EMPLOYED P/T OR F/T

During the 1992 Fall Term, did this institution consider you to be employed part-time or full-time?

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Part-time	1	7522	29.2%	42.1%
Full-time	2	18258	70.8%	57.9%
TOTALS:		25780	100.0%	100.0%

Variable: A4AA	Numeric	Pos: (1) 20-21
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HELD P/T: PREFERRED PART-TIME

Did you hold a part-time position at this institution during the 1992 Fall Term because [you preferred working on a part-time basis]?

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	3827	14.8%	52.4%
No	2	3695	14.3%	47.6%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	18258	70.8%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: A4AB	Numeric	Pos: (1) 22-23
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HELD P/T: FULL-TIME UNAVAILABLE

Did you hold a part-time position at this institution during the 1992 Fall Term because [a full-time position was not available]?

A4AB (Continued)

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	3336	12.9%	42.1%
No	2	4186	16.2%	57.9%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	18258	70.8%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: A4AC	Numeric	Pos: (1) 24-25
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HELD P/T: SUPPLEMENTING INCOME

Did you hold a part-time position at this institution during the 1992 Fall Term because [you were supplementing your income from other employment]?

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	4221	16.4%	56.1%
No	2	3301	12.8%	43.9%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	18258	70.8%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: A4AD	Numeric	Pos: (1) 26-27
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HELD P/T: TO BE IN ACADEMIC ENVIRONMENT

Did you hold a part-time position at this institution during the 1992 Fall Term because [you wanted to be part of an academic environment]?

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	5177	20.1%	68.1%
No	2	2345	9.1%	31.9%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	18258	70.8%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: A4AE	Numeric	Pos: (1) 28-29
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HELD P/T: FINISHING GRADUATE DEGREE

Did you hold a part-time position at this institution during the 1992 Fall Term because [you were finishing a graduate degree]?

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	685	2.7%	9.3%
No	2	6837	26.5%	90.7%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	18258	70.8%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: A4AF Numeric Pos: (1) 30-31

HELD P/T: OTHER REASON

Did you hold a part-time position at this institution during the 1992 Fall Term because [of other reasons]?

RESPONSE	CODES	FREQ	PER-CENT	WGHTD PCT
Yes	1	1537	6.0%	20.8%
No	2	5985	23.2%	79.2%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	18258	70.8%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: A5 Numeric Pos: (1) 32-33

CHAIR OF A DEPARTMENT

Were you chairperson of a department or division at this institution during the 1992 Fall Term?

RESPONSE	CODES	FREQ	PER-CENT	WGHTD PCT
Yes	1	2990	11.6%	9.4%
No	2	22790	88.4%	90.6%
TOTALS:		25780	100.0%	100.0%

Variable: A6 Numeric Pos: (1) 34-35

YEAR BEGAN JOB

In what year did you begin the job you held at this institution during the 1992 Fall Term? Include promotions in rank as part of your Fall 1992 job.

RESPONSE	CODES	FREQ	PER-CENT	WGHTD PCT
Before 1930		6	0.0%	0.0%
1930 - 1949		27	0.1%	0.1%
1950 - 1959		197	0.8%	0.9%
1960 - 1969		2235	8.7%	7.7%
1970 - 1979		4537	17.6%	16.4%
1980		673	2.6%	2.6%
1981		634	2.5%	2.4%
1982		635	2.5%	2.5%
1983		635	2.5%	2.5%
1984		764	3.0%	3.3%
1985		927	3.6%	3.7%
1986		1096	4.3%	4.6%
1987		1299	5.0%	5.1%
1988		1526	5.9%	6.0%
1989		2076	8.1%	8.0%
1990		2501	9.7%	9.8%
1991		2606	10.1%	10.6%
1992		3406	13.2%	14.0%
TOTALS:		25780	100.0%	100.0%

Variable: A7 Numeric Pos: (1) 36-37

TENURE STATUS

What was your tenure status at this institution during the 1992 Fall Term?

RESPONSE	CODES	FREQ	PER-CENT	WGHTD PCT
Tenured	1	9590	37.2%	31.5%
On tenure track but not tenured	2	4200	16.3%	12.7%
Not on tenure track	3	5506	21.4%	26.7%
No tenure system for my faculty status	4	4277	16.6%	22.0%
No tenure system at this institution	5	2207	8.6%	7.2%
TOTALS:		25780	100.0%	100.0%

Variable: A7A Numeric Pos: (1) 38-39

YEAR ACHIEVED TENURE

In what year did you achieve tenure at this institution?

RESPONSE	CODES	FREQ	PER-CENT	WGHTD PCT
1930 - 1949		4	0.0%	0.1%
1950 - 1959		36	0.1%	0.6%
1960 - 1969		810	3.1%	10.0%
1970 - 1979		3281	12.7%	33.4%
1980		342	1.3%	3.4%
1981		321	1.2%	3.1%
1982		357	1.4%	3.4%
1983		354	1.4%	3.5%
1984		352	1.4%	3.6%
1985		375	1.5%	4.0%
1986		401	1.6%	4.4%
1987		415	1.6%	4.3%
1988		464	1.8%	4.8%
1989		457	1.8%	4.6%
1990		480	1.9%	5.0%
1991		571	2.2%	6.0%
1992		570	2.2%	5.7%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	16190	62.8%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: A8 Numeric Pos: (1) 40-41

DURATION OF CONTRACT

During the 1992 Fall Term, what was the duration of your contract or appointment at this institution?

RESPONSE	CODES	FREQ	PER-CENT	WGHTD PCT
One academic term	1	5779	22.4%	40.3%
One academic/ calendar year	2	6058	23.5%	31.0%
A limited number of years (e.g., two or more academic/ calendar years)	3	1652	6.4%	9.0%

A8 (Continued)

Unspecified duration	4	2066	8.0%	15.1%
Other	5	635	2.5%	4.6%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	<u>9590</u>	<u>37.2%</u>	<u>(miss)</u>
TOTALS:		25780	100.0%	100.0%

Variable: A9 Numeric Pos: (1) 42-43

ACADEMIC RANK, TITLE OR POSITION

Which of the following best describes your academic rank, title or position at this institution during the 1992 Fall Term?

RESPONSE	CODES	FREQ	PER-CENT	WGHTD PCT
Professor	1	5452	21.1%	21.2%
Associate professor	2	4344	16.9%	16.2%
Assistant professor	3	4829	18.7%	16.8%
Instructor	4	7604	29.5%	32.9%
Lecturer	5	1147	4.4%	6.2%
Visiting faculty/teacher/ unspecified	7	18	0.1%	0.1%
Professor emeritus	8	26	0.1%	0.1%
Dean	9	45	0.2%	0.2%
Chairperson	10	22	0.1%	0.1%
Director, head, coordinator, executive ...	11	206	0.8%	0.8%
Administration, administrator	12	75	0.3%	0.2%
Management, supervisor ...	13	38	0.1%	0.2%
Postdoctoral	14	27	0.1%	0.1%
Research fellow/scientist/ professor	15	48	0.2%	0.3%
President, chancellor	16	11	0.0%	0.0%
Chaplain	17	1	0.0%	0.0%
Counselor, mentor, advisor	18	90	0.3%	0.3%
Librarian, curator	19	85	0.3%	0.3%
Research associate/assistant	20	83	0.3%	0.6%
Secretary, miscellaneous clerical	21	21	0.1%	0.1%
Adjunct faculty/ teacher/ unspecified	22	306	1.2%	1.7%
Coach	23	26	0.1%	0.1%
Other	25	276	1.1%	1.5%
RESERVED CODES:				
NOT APPLICABLE.....	-5	<u>1000</u>	<u>3.9%</u>	<u>(miss)</u>
TOTALS:		25780	100.0%	100.0%

Variable: A10 Numeric Pos: (1) 44-45

YEAR ACHIEVED RANK

In what year did you first achieve this rank?

RESPONSE	CODES	FREQ	PER-CENT	WGHTD PCT
Before 1930		6	0.0%	0.0%
1930 - 1949		4	0.0%	0.0%
1950 - 1959		34	0.1%	0.2%
1960 - 1969		639	2.5%	2.6%
1970 - 1979		3234	12.5%	12.8%
1980		653	2.5%	2.5%
1981		553	2.1%	2.1%
1982		662	2.6%	2.6%
1983		674	2.6%	2.6%
1984		748	2.9%	3.2%
1985		991	3.8%	4.1%
1986		1162	4.5%	4.8%
1987		1476	5.7%	6.0%
1988		1842	7.1%	7.4%
1989		2398	9.3%	9.2%
1990		2945	11.4%	11.8%
1991		3026	11.7%	12.6%
1992		3733	14.5%	15.5%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	<u>1000</u>	<u>3.9%</u>	<u>(miss)</u>
TOTALS:		25780	100.0%	100.0%

Variable: A11_1 Numeric Pos: (1) 46-47

APPOINTMENTS: ACTING

During the 1992 Fall Term, which of the following kinds of appointments did you hold at this institution?
[Acting]

RESPONSE	CODES	FREQ	PER-CENT	WGHTD PCT
Yes	1	1747	6.8%	5.8%
No	2	<u>24033</u>	<u>93.2%</u>	<u>94.2%</u>
TOTALS:		25780	100.0%	100.0%

Variable: A11_2 Numeric Pos: (1) 48-49

APPOINTMENTS: AFFILIATE OR ADJUNCT

During the 1992 Fall Term, which of the following kinds of appointments did you hold at this institution?
[Affiliate or adjunct]

RESPONSE	CODES	FREQ	PER-CENT	WGHTD PCT
Yes	1	4177	16.2%	22.2%
No	2	<u>21603</u>	<u>83.8%</u>	<u>77.8%</u>
TOTALS:		25780	100.0%	100.0%

Variable: A11_3 Numeric Pos: (1) 50-51

APPOINTMENTS: VISITING

During the 1992 Fall Term, which of the following kinds of appointments did you hold at this institution?
[Visiting]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	503	2.0%	2.1%
No	2	<u>25277</u>	<u>98.0%</u>	<u>97.9%</u>
TOTALS:		25780	100.0%	100.0%

Variable: A11_4 Numeric Pos: (1) 52-53

APPOINTMENTS: RELIGIOUS ORDER ASSIGNMENT

During the 1992 Fall Term, which of the following kinds of appointments did you hold at this institution?
[Assigned by religious order]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	116	0.4%	0.4%
No	2	<u>25664</u>	<u>99.6%</u>	<u>99.6%</u>
TOTALS:		25780	100.0%	100.0%

Variable: A11_5 Numeric Pos: (1) 54-55

APPOINTMENTS: CLINICAL

During the 1992 Fall Term, which of the following kinds of appointments did you hold at this institution?
[Clinical]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	1254	4.9%	6.5%
No	2	<u>24526</u>	<u>95.1%</u>	<u>93.5%</u>
TOTALS:		25780	100.0%	100.0%

Variable: A11_6 Numeric Pos: (1) 56-57

APPOINTMENTS: RESEARCH

During the 1992 Fall Term, which of the following kinds of appointments did you hold at this institution?
[Research]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	770	3.0%	3.9%
No	2	<u>25010</u>	<u>97.0%</u>	<u>96.1%</u>
TOTALS:		25780	100.0%	100.0%

Variable: A11_7 Numeric Pos: (1) 58-59

APPOINTMENTS: NONE OF THE ABOVE

During the 1992 Fall Term, which of the following kinds of appointments did you hold at this institution? [None of the above]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	17463	67.7%	60.5%
No	2	<u>8317</u>	<u>32.3%</u>	<u>39.5%</u>
TOTALS:		25780	100.0%	100.0%

Variable: A12A Numeric Pos: (1) 60-62

PRINCIPAL FIELD OF TEACHING

What is your principal field or discipline of teaching?

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Agribusiness & agricultural production ..	101	38	0.1%	0.2%
Agricultural, animal, food, & plant sciences ...	102	115	0.4%	0.7%
Renewable natural resources, including conservation, fishing, & forestry	103	62	0.2%	0.3%
Other agriculture	110	35	0.1%	0.2%
Architecture & environmental design	121	70	0.3%	0.4%
City, community, & regional planning	122	22	0.1%	0.1%
Interior design	123	43	0.2%	0.2%
Land use management & reclamation	124	3	0.0%	0.0%
Other arch. & environmental design	130	24	0.1%	0.1%
Art history & appreciation	141	136	0.5%	0.5%
Crafts	142	41	0.2%	0.2%
Dance	143	71	0.3%	0.3%
Design (other than arch. or interior)	144	91	0.4%	0.4%
Dramatic arts	145	179	0.7%	0.6%
Film arts	146	24	0.1%	0.1%
Fine arts	147	328	1.3%	1.4%
Music	148	661	2.6%	2.8%
Music history & appreciation	149	46	0.2%	0.2%
Other visual & performing arts	150	92	0.4%	0.4%
Accounting	161	488	1.9%	2.0%
Banking & finance	162	152	0.6%	0.7%
Business administration & management	163	500	1.9%	1.9%
Business administrative support (e.g., bookkeeping, office management, secretarial) .	164	258	1.0%	0.7%
Human resources development	165	49	0.2%	0.3%
Organizational behavior ..	166	47	0.2%	0.2%
Marketing & distribution .	167	179	0.7%	0.7%
Other business	170	281	1.1%	1.3%
Advertising	181	19	0.1%	0.1%

A12A (Continued)

Broadcasting & journalism	182	183	0.7%	0.8%
Communications research ..	183	32	0.1%	0.2%
Communications technologies	184	23	0.1%	0.1%
Other communications	190	234	0.9%	1.0%
Computer science	200	1	0.0%	0.0%
Computer & information sciences	201	443	1.7%	1.9%
Computer programming	202	101	0.4%	0.4%
Data processing	203	44	0.2%	0.2%
Systems analysis	204	15	0.1%	0.1%
Other computer science ...	210	95	0.4%	0.4%
Education	220	1	0.0%	0.0%
Education, general	221	129	0.5%	0.5%
Basic skills	222	158	0.6%	0.6%
Bilingual/ cross-cultural education	223	34	0.1%	0.1%
Curriculum & instruction ..	224	156	0.6%	0.6%
Education administration ..	225	173	0.7%	0.7%
Education evaluation & research	226	29	0.1%	0.1%
Educational psychology ...	227	57	0.2%	0.2%
Special education	228	160	0.6%	0.6%
Student counseling & personnel svcs.	229	165	0.6%	0.5%
Other education	230	300	1.2%	1.1%
Pre-elementary	241	112	0.4%	0.4%
Elementary	242	203	0.8%	0.7%
Secondary	243	92	0.4%	0.3%
Adult & continuing	244	59	0.2%	0.3%
Other general teacher ed. programs	245	63	0.2%	0.2%
Teacher education in specific subjects	250	265	1.0%	1.0%
Engineering, general	261	41	0.2%	0.2%
Civil engineering	262	99	0.4%	0.5%
Electrical, electronics, communication engineering	263	260	1.0%	1.2%
Mechanical engineering ...	264	165	0.6%	0.6%
Chemical engineering	265	52	0.2%	0.2%
Other engineering	270	138	0.5%	0.6%
Engineering-related technologies	280	132	0.5%	0.6%
English, general	291	933	3.6%	2.6%
Composition & creative writing	292	733	2.8%	2.4%
American literature	293	158	0.6%	0.4%
English literature	294	321	1.2%	1.0%
Linguistics	295	53	0.2%	0.2%
Speech, debate, & forensics ..	296	142	0.6%	0.5%
English as a second language	297	206	0.8%	0.9%
English, other	300	141	0.5%	0.5%
Chinese (Mandarin, Cantonese, or other Chinese)	311	15	0.1%	0.0%
French	312	198	0.8%	0.6%
German	313	84	0.3%	0.3%
Italian	314	27	0.1%	0.1%
Latin	315	36	0.1%	0.1%
Japanese	316	36	0.1%	0.1%
Other Asian	317	2	0.0%	0.0%
Russian or other Slavic ..	318	41	0.2%	0.2%
Spanish	319	400	1.6%	0.9%
Other foreign languages ..	320	52	0.2%	0.3%
Allied health technologies & services ..	331	326	1.3%	1.4%
Dentistry	332	143	0.6%	1.0%
Health services administration	333	39	0.2%	0.2%
Medicine, including psychiatry	334	799	3.1%	5.5%
Nursing	335	1110	4.3%	3.4%

A12 (Continued)

Pharmacy	336	62	0.2%	0.4%
Public health	337	65	0.3%	0.4%
Veterinary medicine	338	40	0.2%	0.3%
Other health sciences	340	445	1.7%	2.1%
Home economics	350	138	0.5%	0.6%
Industrial arts	360	39	0.2%	0.2%
Law	370	397	1.5%	2.4%
Library & archival sciences	380	200	0.8%	0.6%
Natural sciences:				
Biological sciences	390	2	0.0%	0.0%
Biochemistry	391	144	0.6%	0.7%
Biology	392	462	1.8%	1.7%
Botany	393	49	0.2%	0.2%
Genetics	394	55	0.2%	0.3%
Immunology	395	25	0.1%	0.2%
Microbiology	396	112	0.4%	0.5%
Physiology	397	106	0.4%	0.4%
Zoology	398	43	0.2%	0.2%
Biological sciences, other	400	170	0.7%	0.9%
Astronomy	411	32	0.1%	0.2%
Chemistry	412	454	1.8%	1.8%
Physics	413	298	1.2%	1.2%
Earth, atmosphere, and oceanographic (geological sciences)	414	157	0.6%	0.7%
Physical sciences, other ..	420	57	0.2%	0.3%
Mathematics	430	1308	5.1%	5.2%
Statistics	440	78	0.3%	0.4%
Military studies	450	8	0.0%	0.0%
Multi/ interdisciplinary studies	460	39	0.2%	0.1%
Parks & recreation	470	173	0.7%	0.7%
Philosophy and religion ..	480	444	1.7%	1.3%
Theology	490	260	1.0%	0.7%
Protective services (e.g., criminal justice, fire protection)	500	187	0.7%	0.8%
Psychology	510	922	3.6%	3.7%
Public affairs (e.g., community services, public administration, public works, social work)	520	151	0.6%	0.6%
Science technologies	530	29	0.1%	0.1%
Social sciences and history	540	4	0.0%	0.0%
Social sciences, general ..	541	83	0.3%	0.3%
Anthropology	542	138	0.5%	0.5%
Archeology	543	13	0.1%	0.1%
Area & ethnic studies ...	544	33	0.1%	0.1%
Demography	545	1	0.0%	0.0%
Economics	546	349	1.4%	1.4%
Geography	547	96	0.4%	0.4%
History	548	813	3.2%	2.4%
International relations ..	549	35	0.1%	0.1%
Political science & government	550	333	1.3%	1.3%
Sociology	551	410	1.6%	1.5%
Other social sciences	560	133	0.5%	0.5%
Carpentry	601	13	0.1%	0.0%
Electrician	602	20	0.1%	0.1%
Plumbing	603	5	0.0%	0.0%
Other construction trades	610	52	0.2%	0.2%
Personal services (e.g., barbering, cosmetology) ..	621	24	0.1%	0.1%
Other consumer services ..	630	31	0.1%	0.2%
Electrical & electronics equipment repair	641	46	0.2%	0.2%
Heating, air conditioning, & refrigeration mechanics & repairers	642	35	0.1%	0.2%

A12A (Continued)

Vehicle & mobile equipment mechanics & repairers	643	81	0.3%	0.3%
Other mechanics & repairers	644	38	0.1%	0.2%
Drafting	661	33	0.1%	0.1%
Graphic & print communications	662	29	0.1%	0.1%
Precision metal work	664	36	0.1%	0.1%
Woodworking	665	6	0.0%	0.0%
Other precision production work	670	5	0.0%	0.0%
Air transportation (e.g., piloting, traffic control, flight attendance, aviation management)	681	38	0.1%	0.2%
Land vehicle & equipment operation	682	9	0.0%	0.0%
Water transportation (e.g., boat & fishing operations, deep water diving, marina operations, sailors & deckhands)	683	1	0.0%	0.0%
Other transportation & material moving	690	4	0.0%	0.0%
Other	900	599	2.3%	2.7%
RESERVED CODES:				
NOT APPLICABLE.....	-5	820	3.2%	(miss)
TOTALS:	25780	100.0%	100.0%	

Variable: A13A Numeric Pos: (1) 63-65

PRINCIPAL FIELD OF RESEARCH

What is your principal area of research? If equal areas, select one.

RESPONSE	CODES	FREQ	PER-CENT	WGHTD PCT
Agribusiness & agricultural production ..	101	23	0.1%	0.2%
Agricultural, animal, food, & plant sciences ...	102	100	0.4%	1.2%
Renewable natural resources, including conservation, fishing, & forestry	103	55	0.2%	0.5%
Other agriculture	110	21	0.1%	0.2%
Architecture & environmental design unspecified	120	1	0.0%	0.0%
Architecture & environmental design	121	35	0.1%	0.3%
City, community, & regional planning	122	24	0.1%	0.2%
Interior design	123	19	0.1%	0.2%
Land use management & reclamation	124	4	0.0%	0.0%
Other arch. & environmental design	130	14	0.1%	0.1%
Art history & appreciation	141	109	0.4%	0.7%
Crafts	142	20	0.1%	0.1%
Dance	143	31	0.1%	0.3%
Design (other than arch. or interior)	144	46	0.2%	0.3%
Dramatic arts	145	116	0.4%	0.8%

A13A (Continued)

Film arts	146	33	0.1%	0.2%
Fine arts	147	220	0.9%	1.6%
Music	148	240	0.9%	1.7%
Music history & appreciation	149	53	0.2%	0.3%
Other visual & performing arts	150	75	0.3%	0.5%
Accounting	161	154	0.6%	1.2%
Banking & finance	162	108	0.4%	0.8%
Business administration & management	163	149	0.6%	0.9%
Business administrative support (e.g., bookkeeping, office management, secretarial) ..	164	21	0.1%	0.1%
Human resources dev.....	165	51	0.2%	0.3%
Organizational behavior ..	166	66	0.3%	0.5%
Marketing & distribution ..	167	121	0.5%	0.8%
Other business	170	157	0.6%	1.2%
Advertising	181	8	0.0%	0.0%
Broadcasting & journalism ..	182	69	0.3%	0.5%
Communications research ..	183	70	0.3%	0.6%
Communications technologies	184	20	0.1%	0.1%
Other communications	190	107	0.4%	0.7%
Computer & information sciences	201	182	0.7%	1.3%
Computer programming	202	37	0.1%	0.3%
Data processing	203	9	0.0%	0.1%
Systems analysis	204	14	0.1%	0.1%
Other computer science ...	210	82	0.3%	0.6%
Education, general	221	68	0.3%	0.4%
Basic skills	222	36	0.1%	0.2%
Bilingual/ cross-cultural education	223	56	0.2%	0.2%
Curriculum & instruction ..	224	159	0.6%	0.9%
Education administration ..	225	105	0.4%	0.6%
Education evaluation & research	226	75	0.3%	0.5%
Educational psychology ...	227	51	0.2%	0.4%
Special education	228	90	0.3%	0.6%
Student counseling & personnel svcs.	229	67	0.3%	0.4%
Other education	230	185	0.7%	1.1%
Pre-elementary	241	34	0.1%	0.2%
Elementary	242	53	0.2%	0.3%
Secondary	243	37	0.1%	0.2%
Adult & continuing	244	40	0.2%	0.3%
Other general teacher ed. programs	245	30	0.1%	0.2%
Teacher education in specific subjects	250	160	0.6%	0.9%
Engineering, general	261	10	0.0%	0.1%
Civil engineering	262	63	0.2%	0.5%
Electrical, electronics, communication engineering ..	263	154	0.6%	1.4%
Mechanical engineering ...	264	114	0.4%	0.8%
Chemical engineering	265	40	0.2%	0.3%
Other engineering	270	129	0.5%	1.0%
Engineering-related technologies	280	56	0.2%	0.4%
English and literature ...	290	1	0.0%	0.0%
English, general	291	136	0.5%	0.8%
Composition & creative writing	292	253	1.0%	1.3%
American literature	293	255	1.0%	1.1%
English literature	294	387	1.5%	2.1%
Linguistics	295	81	0.3%	0.5%
Speech, debate, & forensics	296	42	0.2%	0.3%
English as a second language	297	59	0.2%	0.3%
English, other	300	146	0.6%	0.8%

A13A (Continued)

Foreign languages	310	1	0.0%	0.0%
Chinese (Mandarin, Cantonese, or other Chinese)	311	9	0.0%	0.0%
French	312	98	0.4%	0.5%
German	313	47	0.2%	0.3%
Italian	314	17	0.1%	0.1%
Latin	315	24	0.1%	0.1%
Japanese	316	6	0.0%	0.0%
Russian or other Slavic ..	318	25	0.1%	0.2%
Spanish	319	190	0.7%	0.7%
Other foreign languages ..	320	39	0.2%	0.3%
Allied health technologies & services ..	331	55	0.2%	0.5%
Dentistry	332	52	0.2%	0.4%
Health services administration	333	34	0.1%	0.3%
Medicine, including psychiatry	334	516	2.0%	6.4%
Nursing	335	355	1.4%	2.1%
Pharmacy	336	37	0.1%	0.3%
Public health	337	74	0.3%	0.7%
Veterinary medicine	338	22	0.1%	0.4%
Other health sciences	340	228	0.9%	2.0%
Home economics	350	39	0.2%	0.3%
Industrial arts	360	8	0.0%	0.1%
Law	370	242	0.9%	2.4%
Library & archival sciences	380	109	0.4%	0.7%
Natural sciences:				
Biological sciences	390	1	0.0%	0.0%
Biochemistry	391	189	0.7%	1.8%
Biology	392	127	0.5%	1.0%
Botany	393	51	0.2%	0.4%
Genetics	394	74	0.3%	0.8%
Immunology	395	52	0.2%	0.7%
Microbiology	396	102	0.4%	0.9%
Physiology	397	104	0.4%	0.8%
Zoology	398	61	0.2%	0.4%
Biological sciences, other	400	219	0.8%	2.1%
Astronomy	411	28	0.1%	0.3%
Chemistry	412	279	1.1%	2.0%
Physics	413	215	0.8%	1.7%
Earth, atmosphere, & oceanographic (geological sciences)	414	155	0.6%	1.2%
Physical sciences, other ..	420	42	0.2%	0.3%
Mathematics	430	435	1.7%	3.0%
Statistics	440	66	0.3%	0.5%
Multi/ interdisciplinary ..	460	54	0.2%	0.3%
Parks & recreation	470	67	0.3%	0.5%
Philosophy and religion ..	480	363	1.4%	1.9%
Theology	490	189	0.7%	0.9%
Protective services (e.g., criminal justice, fire protection)	500	61	0.2%	0.4%
Psychology	510	601	2.3%	4.4%
Public affairs (e.g., community services, public administration, public works, social	520	85	0.3%	0.6%
Science technologies	530	8	0.0%	0.1%
Social sciences and history	540	1	0.0%	0.0%
Social sciences, general ..	541	53	0.2%	0.3%
Anthropology	542	117	0.5%	0.8%
Archeology	543	36	0.1%	0.3%
Area & ethnic studies	544	49	0.2%	0.3%
Demography	545	12	0.0%	0.1%
Economics	546	280	1.1%	1.9%
Geography	547	65	0.3%	0.5%

A13A (Continued)

History	548	685	2.7%	3.5%
International relations ..	549	43	0.2%	0.3%
Political science & government	550	231	0.9%	1.7%
Sociology	551	266	1.0%	1.9%
Other social sciences	560	94	0.4%	0.7%
Construction trades	600	1	0.0%	0.0%
Carpentry	601	1	0.0%	0.0%
Electrician	602	4	0.0%	0.0%
Other construction trades	610	11	0.0%	0.1%
Personal services (e.g., barbering, cosmetology) ..	621	4	0.0%	0.0%
Other consumer services ..	630	11	0.0%	0.1%
Electrical & electronics equipment repair	641	6	0.0%	0.0%
Heating, air conditioning, & refrigeration mechanics & repairers	642	5	0.0%	0.1%
Vehicle & mobile equipment mechanics & repairers	643	12	0.0%	0.1%
Other mechanics & repairers	644	6	0.0%	0.1%
Drafting	661	6	0.0%	0.0%
Graphic & print communications	662	7	0.0%	0.0%
Precision metal work	664	7	0.0%	0.1%
Woodworking	665	2	0.0%	0.0%
Other precision production work	670	1	0.0%	0.0%
Air transportation (e.g., piloting, traffic control, flight attendance, aviation management)	681	10	0.0%	0.1%
Land vehicle & equipment operation	682	2	0.0%	0.0%
Water transportation (e.g., boat & fishing operations, deep water diving, marina operations, sailors & deckhands)	683	1	0.0%	0.0%
Other transportation & material moving	690	5	0.0%	0.0%
Other	900	345	1.3%	2.4%
RESERVED CODES:				
NOT APPLICABLE.....	-5	11710	45.4%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: B14_1 Numeric Pos: (1) 66-67

AS UNDERGRAD: ACADEMIC HONOR SOCIETY

Which of the following undergraduate academic honors or awards, if any, did you receive? [National academic honor society, such as Phi Beta Kappa, Tau Beta Pi, or other field specific national honor society]

RESPONSE	CODES	FREQ	PER-CENT	WGHTD PCT
Yes	1	7129	27.7%	26.7%
No	2	18651	72.3%	73.3%
TOTALS:		25780	100.0%	100.0%

Variable: B14_2 Numeric Pos: (1) 68-69

AS UNDERGRAD: CUM LAUDE OR HONORS

Which of the following undergraduate academic honors or awards, if any, did you receive? [Cum laude or honors]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	4556	17.7%	17.7%
No	2	<u>21224</u>	<u>82.3%</u>	<u>82.3%</u>
TOTALS:		25780	100.0%	100.0%

Variable: B14_3 Numeric Pos: (1) 70-71

AS UNDERGRAD: MAGNA CUM LAUDE

Which of the following undergraduate academic honors or awards, if any, did you receive? [Magna cum laude or high honors]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	2928	11.4%	11.2%
No	2	<u>22852</u>	<u>88.6%</u>	<u>88.8%</u>
TOTALS:		25780	100.0%	100.0%

Variable: B14_4 Numeric Pos: (1) 72-73

AS UNDERGRAD: SUMMA CUM LAUDE

Which of the following undergraduate academic honors or awards, if any, did you receive? [Summa cum laude or highest honors]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	1853	7.2%	7.0%
No	2	<u>23927</u>	<u>92.8%</u>	<u>93.0%</u>
TOTALS:		25780	100.0%	100.0%

Variable: B14_5 Numeric Pos: (1) 74-75

AS UNDERGRAD: OTHER ACADEMIC ACHIEVEMENT

Which of the following undergraduate academic honors or awards, if any, did you receive? [Other undergraduate academic achievement award]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	6515	25.3%	24.3%
No	2	<u>19265</u>	<u>74.7%</u>	<u>75.7%</u>
TOTALS:		25780	100.0%	100.0%

Variable: B14_6 Numeric Pos: (1) 76-77

AS UNDERGRAD: NONE OF THE ABOVE

Which of the following undergraduate academic honors or awards, if any, did you receive? [None of the above]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	10994	42.6%	44.0%
No	2	<u>14786</u>	<u>57.4%</u>	<u>56.0%</u>
TOTALS:		25780	100.0%	100.0%

Variable: B15_1 Numeric Pos: (1) 78-79

GRAD SCHOOL: TEACHING ASSISTANTSHIP

When you were in graduate school, which of the following forms of financial assistance, if any, did you receive? [Teaching assistantship]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	9926	38.5%	39.9%
No	2	13582	52.7%	60.1%
RESERVED CODES:				
NOT APPLICABLE.....	-5	<u>2272</u>	<u>8.8%</u>	<u>(miss)</u>
TOTALS:		25780	100.0%	100.0%

Variable: B15_2 Numeric Pos: (1) 80-81

GRAD SCHOOL: RESEARCH ASSISTANTSHIP

When you were in graduate school, which of the following forms of financial assistance, if any, did you receive? [Research assistantship]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	5207	20.2%	23.0%
No	2	18301	71.0%	77.0%
RESERVED CODES:				
NOT APPLICABLE.....	-5	<u>2272</u>	<u>8.8%</u>	<u>(miss)</u>
TOTALS:		25780	100.0%	100.0%

Variable: B15_3 Numeric Pos: (1) 82-83

GRAD SCHOOL: PROGRAM/HALL ASSISTANTSHIP

When you were in graduate school, which of the following forms of financial assistance, if any, did you receive? [Program or residence hall assistantship]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	569	2.2%	2.2%
No	2	22939	89.0%	97.8%
RESERVED CODES:				

B15_3 (Continued)

NOT APPLICABLE..... -5 2272 8.8% (miss)

TOTALS: 25780 100.0% 100.0%

Variable: B15_4 Numeric Pos: (1) 84-85

GRAD SCHOOL: FELLOWSHIP

When you were in graduate school, which of the following forms of financial assistance, if any, did you receive? [Fellowship]

RESPONSE	CODES	FREQ	PER-CENT	WGHTD PCT
Yes	1	5629	21.8%	22.7%
No	2	17879	69.4%	77.3%
RESERVED CODES:				
NOT APPLICABLE.....	-5	<u>2272</u>	<u>8.8%</u>	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: B15_5 Numeric Pos: (1) 86-87

GRAD SCHOOL: SCHOLARSHIP/TRAINEESHIP

When you were in graduate school, which of the following forms of financial assistance, if any, did you receive? [Scholarship or traineeship]

RESPONSE	CODES	FREQ	PER-CENT	WGHTD PCT
Yes	1	4076	15.8%	17.7%
No	2	19432	75.4%	82.3%
RESERVED CODES:				
NOT APPLICABLE.....	-5	<u>2272</u>	<u>8.8%</u>	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: B15_6 Numeric Pos: (1) 88-89

GRAD SCHOOL: GRANT

When you were in graduate school, which of the following forms of financial assistance, if any, did you receive? [Grant]

RESPONSE	CODES	FREQ	PER-CENT	WGHTD PCT
Yes	1	2709	10.5%	11.2%
No	2	20799	80.7%	88.8%
RESERVED CODES:				
NOT APPLICABLE.....	-5	<u>2272</u>	<u>8.8%</u>	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: B15_7 Numeric Pos: (1) 90-91

GRAD SCHOOL: G.I. BILL/ VETERANS AID

When you were in graduate school, which of the following forms of financial assistance, if any, did you receive? [G.I. Bill or other veterans' financial aid]

RESPONSE	CODES	FREQ	PER-CENT	WGHTD PCT
Yes	1	2045	7.9%	9.7%
No	2	21463	83.3%	90.3%
RESERVED CODES:				
NOT APPLICABLE.....	-5	<u>2272</u>	<u>8.8%</u>	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: B15_8 Numeric Pos: (1) 92-93

GRAD SCHOOL: FEDERAL OR STATE LOAN

When you were in graduate school, which of the following forms of financial assistance, if any, did you receive? [Federal or state loan]

RESPONSE	CODES	FREQ	PER-CENT	WGHTD PCT
Yes	1	4585	17.8%	19.5%
No	2	18923	73.4%	80.5%
RESERVED CODES:				
NOT APPLICABLE.....	-5	<u>2272</u>	<u>8.8%</u>	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: B15_9 Numeric Pos: (1) 94-95

GRAD SCHOOL: OTHER LOAN

When you were in graduate school, which of the following forms of financial assistance, if any, did you receive? [Other loan]

RESPONSE	CODES	FREQ	PER-CENT	WGHTD PCT
Yes	1	1511	5.9%	6.6%
No	2	21997	85.3%	93.4%
RESERVED CODES:				
NOT APPLICABLE.....	-5	<u>2272</u>	<u>8.8%</u>	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: B15_10 Numeric Pos: (1) 96-97

GRAD SCHOOL: NONE OF THE ABOVE

When you were in graduate school, which of the following forms of financial assistance, if any, did you receive?
[None of the above]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	5540	21.5%	24.3%
No	2	17968	69.7%	75.7%
RESERVED CODES:				
NOT APPLICABLE.....	-5	2272	8.8%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: B16A1 Numeric Pos: (1) 98-99

HIGHEST DEGREE TYPE

Please list below the degrees or other formal awards that you hold, the year you received each one, the field code that applies, name of the field, and the name and location of the institution from which you received each degree or award. Do not list honorary degrees. [Degree code for highest degree]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Professional degree (M.D., D.D.S., L.L.B., etc.)	1	2061	8.0%	11.8%
Doctoral degree (Ph.D., Ed.D., etc.)	2	10290	39.9%	37.2%
Master's degree or equivalent	3	10259	39.8%	38.1%
Bachelor's degree or equivalent	4	2240	8.7%	10.1%
Certificate, diploma, or degree for completion of undergraduate program of more than 2 years but less than 4 years in length	5	135	0.5%	0.6%
Associate's degree or equivalent	6	365	1.4%	1.7%
Certificate, diploma, or degree for completion of undergraduate program of at least 1 year but less than 2 years in length ...	7	104	0.4%	0.4%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	326	1.3%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: B16B1 Numeric Pos: (1) 100-101

YEAR RECEIVED HIGHEST DEGREE

Please list below the degrees or other formal awards that you hold, the year you received each one, the field code that applies, name of the field, and the name and location of the institution from which you received each degree or award. Do not list honorary degrees. [Year received highest degree]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Before 1930		2	0.0%	0.0%
1930 - 1949		157	0.6%	0.8%
1950 - 1959		984	3.8%	4.7%
1960 - 1969		3981	15.4%	16.1%
1970 - 1979		8235	31.9%	31.9%
1980		872	3.4%	3.4%
1981		899	3.5%	3.6%
1982		859	3.3%	3.5%
1983		860	3.3%	3.4%
1984		864	3.4%	3.3%
1985		988	3.8%	3.6%
1986		970	3.8%	3.7%
1987		976	3.8%	3.8%
1988		956	3.7%	3.7%
1989		1045	4.1%	3.9%
1990		1061	4.1%	4.0%
1991		933	3.6%	3.6%
1992		812	3.1%	3.1%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	326	1.3%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: B16C1 Numeric Pos: (1) 102-104

HIGHEST DEGREE FIELD

Please list below the degrees or other formal awards that you hold, the year you received each one, the field code that applies, name of the field, and the name and location of the institution from which you received each degree or award. Do not list honorary degrees. [Field code for highest degree]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Agriculture	100	7	0.0%	0.0%
Agribusiness & agricultural production ..	101	32	0.1%	0.2%
Agricultural, animal, food, & plant sciences ...	102	131	0.5%	0.7%
Renewable natural resources, including conservation, fishing, & forestry	103	67	0.3%	0.3%
Other agriculture	110	26	0.1%	0.1%
Architecture & environmental design unspecified	120	10	0.0%	0.0%
Architecture & environmental design	121	65	0.3%	0.4%
City, community, & regional planning	122	26	0.1%	0.1%
Interior design	123	24	0.1%	0.1%
Land use management & reclamation	124	1	0.0%	0.0%

B16C1 (Continued)

Other arch. & environmental design	130	6	0.0%	0.0%
Art	140	46	0.2%	0.2%
Art history & appreciation	141	93	0.4%	0.4%
Crafts	142	20	0.1%	0.1%
Dance	143	58	0.2%	0.3%
Design (other than arch. or interior)	144	67	0.3%	0.3%
Dramatic arts	145	206	0.8%	0.8%
Film arts	146	32	0.1%	0.1%
Fine arts	147	348	1.3%	1.4%
Music	148	622	2.4%	2.6%
Music history & appreciation	149	30	0.1%	0.1%
Other visual & performing arts	150	57	0.2%	0.2%
Business	160	92	0.4%	0.5%
Accounting	161	293	1.1%	1.2%
Banking & finance	162	150	0.6%	0.7%
Business administration & management	163	784	3.0%	3.3%
Business administrative support (e.g., bookkeeping, office management, secretarial) ..	164	83	0.3%	0.2%
Human resources development ..	165	62	0.2%	0.3%
Organizational behavior ..	166	38	0.1%	0.2%
Marketing & distribution ..	167	113	0.4%	0.4%
Other business	170	116	0.4%	0.5%
Communications	180	89	0.3%	0.4%
Advertising	181	7	0.0%	0.0%
Broadcasting & journalism ..	182	132	0.5%	0.5%
Communications research ..	183	29	0.1%	0.1%
Communications technologies	184	9	0.0%	0.0%
Other communications	190	114	0.4%	0.5%
Computer science	200	50	0.2%	0.2%
Computer & information sciences	201	203	0.8%	0.8%
Computer programming	202	21	0.1%	0.1%
Data processing	203	6	0.0%	0.0%
Systems analysis	204	9	0.0%	0.0%
Other computer science ..	210	31	0.1%	0.1%
Education	220	155	0.6%	0.6%
Education, general	221	371	1.4%	1.4%
Basic skills	222	14	0.1%	0.1%
Bilingual/ cross-cultural education	223	33	0.1%	0.1%
Curriculum & instruction ..	224	363	1.4%	1.3%
Education administration ..	225	598	2.3%	2.1%
Education evaluation & research ..	226	52	0.2%	0.2%
Educational psychology ..	227	139	0.5%	0.5%
Special education	228	193	0.7%	0.7%
Student counseling & personnel svcs.	229	383	1.5%	1.2%
Other education	230	297	1.2%	1.0%
Teacher education	240	68	0.3%	0.2%
Pre-elementary	241	76	0.3%	0.2%
Elementary	242	208	0.8%	0.7%
Secondary	243	266	1.0%	1.0%
Adult & continuing	244	167	0.6%	0.6%
Other general teacher ed. programs	245	57	0.2%	0.2%
Teacher education in specific subjects	250	887	3.4%	2.9%
Engineering, general	261	45	0.2%	0.2%
Civil engineering	262	107	0.4%	0.5%
Electrical, electronics, communication engineering ..	263	308	1.2%	1.4%
Mechanical engineering ...	264	180	0.7%	0.7%
Chemical engineering	265	63	0.2%	0.3%

B16C1 (Continued)

Other engineering	270	194	0.8%	0.7%
Engineering-related technologies	280	47	0.2%	0.2%
English and literature ...	290	48	0.2%	0.1%
English, general	291	917	3.6%	2.8%
Composition & creative writing	292	166	0.6%	0.5%
American literature	293	168	0.7%	0.4%
English literature	294	620	2.4%	1.8%
Linguistics	295	122	0.5%	0.4%
Speech, debate, & forensics ..	296	162	0.6%	0.6%
English as a second language	297	84	0.3%	0.3%
English, other	300	139	0.5%	0.5%
Foreign languages	310	35	0.1%	0.1%
Chinese (Mandarin, Cantonese, or other Chinese) ..	311	8	0.0%	0.0%
French	312	179	0.7%	0.5%
German	313	79	0.3%	0.3%
Italian	314	13	0.1%	0.0%
Latin	315	30	0.1%	0.1%
Japanese	316	4	0.0%	0.0%
Other Asian	317	2	0.0%	0.0%
Russian or other Slavic ..	318	32	0.1%	0.1%
Spanish	319	291	1.1%	0.6%
Other foreign languages ..	320	39	0.2%	0.2%
Health sciences	330	48	0.2%	0.2%
Allied health technologies & services ..	331	147	0.6%	0.6%
Dentistry	332	130	0.5%	1.0%
Health services administration	333	53	0.2%	0.2%
Medicine, including psychiatry	334	849	3.3%	5.8%
Nursing	335	952	3.7%	3.0%
Pharmacy	336	86	0.3%	0.5%
Public health	337	73	0.3%	0.3%
Veterinary medicine	338	42	0.2%	0.3%
Other health sciences	340	269	1.0%	1.2%
Home economics	350	150	0.6%	0.6%
Industrial arts	360	62	0.2%	0.3%
Law	370	596	2.3%	3.2%
Library & archival sciences	380	304	1.2%	1.0%
Natural sciences: Biological sciences	390	7	0.0%	0.0%
Biochemistry	391	190	0.7%	1.1%
Biology	392	358	1.4%	1.5%
Botany	393	83	0.3%	0.4%
Genetics	394	42	0.2%	0.2%
Immunology	395	21	0.1%	0.1%
Microbiology	396	122	0.5%	0.5%
Physiology	397	115	0.4%	0.5%
Zoology	398	145	0.6%	0.5%
Biological sciences, other ..	400	149	0.6%	0.8%
Natural sciences: Physical sciences	410	13	0.1%	0.0%
Astronomy	411	20	0.1%	0.1%
Chemistry	412	478	1.9%	2.0%
Physics	413	355	1.4%	1.5%
Earth, atmosphere, and oceanographic geological sciences) ..	414	189	0.7%	0.8%
Physical sciences, other ..	420	34	0.1%	0.1%
Mathematics	430	1000	3.9%	3.8%
Statistics	440	70	0.3%	0.4%
Military studies	450	2	0.0%	0.0%
Multi/ interdisciplinary studies	460	61	0.2%	0.3%
Parks & recreation	470	277	1.1%	1.0%
Philosophy and religion ..	480	463	1.8%	1.4%

B16C1 (Continued)

Theology	490	309	1.2%	0.9%
Protective services (e.g., criminal justice, fire protection)	500	113	0.4%	0.5%
Psychology	510	974	3.8%	3.9%
Public affairs (e.g., community services, public administration, public works, social work)	520	364	1.4%	1.4%
Science technologies	530	22	0.1%	0.1%
Social sciences and history	540	16	0.1%	0.1%
Social sciences, general ..	541	68	0.3%	0.3%
Anthropology	542	157	0.6%	0.6%
Archeology	543	14	0.1%	0.1%
Area & ethnic studies	544	67	0.3%	0.2%
Demography	545	4	0.0%	0.0%
Economics	546	431	1.7%	1.7%
Geography	547	98	0.4%	0.4%
History	548	842	3.3%	2.6%
International relations ..	549	47	0.2%	0.2%
Political science & government	550	321	1.2%	1.2%
Sociology	551	415	1.6%	1.6%
Other social sciences	560	48	0.2%	0.2%
Construction trades	600	8	0.0%	0.0%
Electrician	602	10	0.0%	0.1%
Plumbing	603	4	0.0%	0.0%
Other construction trades	610	11	0.0%	0.1%
Personal services (e.g., barbering, cosmetology) ..	621	16	0.1%	0.0%
Other consumer services ..	630	2	0.0%	0.0%
Mechanics and repairers ..	640	4	0.0%	0.0%
Electrical & electronics equipment repair	641	21	0.1%	0.1%
Heating, air conditioning, & refrigeration mechanics & repairers	642	17	0.1%	0.1%
Vehicle & mobile equipment mechanics & repairers	643	48	0.2%	0.2%
Other mechanics & repairers	644	19	0.1%	0.1%
Precision production	660	5	0.0%	0.0%
Drafting	661	12	0.0%	0.1%
Graphic & print communications	662	14	0.1%	0.0%
Precision metal work	664	22	0.1%	0.1%
Other precision production work	670	3	0.0%	0.0%
Transportation and material moving	680	3	0.0%	0.0%
Air transportation (e.g., piloting, traffic control, flight attendance, aviation management)	681	13	0.1%	0.1%
Water transportation (e.g., boat and fishing operations, deep water diving, marina operations, sailors & deckhands)	683	1	0.0%	0.0%
Other	900	142	0.6%	0.6%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	326	1.3%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: B16E1 Numeric Pos: (1) 105-110

HIGHEST DEGREE INSTITUTION (IPEDS)

Please list below the degrees or other formal awards that you hold, the year you received each one, the field code that applies, name of the field, and the name and location of the institution from which you received each degree or award. Do not list honorary degrees. [Highest degree institution or country]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
U.S. listed in IPEDS		24275	94.2%	94.7%
Austria	888101	8	0.0%	0.1%
Belgium	888102	12	0.0%	0.0%
Czechoslovakia	888103	12	0.0%	0.1%
Denmark	888104	4	0.0%	0.0%
Finland	888106	2	0.0%	0.0%
France	888107	24	0.1%	0.1%
Great Britain/ UK (England Scotland Ireland)	888108	196	0.8%	0.9%
Greece	888109	3	0.0%	0.1%
Hungary	888110	6	0.0%	0.0%
Italy	888111	39	0.2%	0.1%
Netherlands	888112	12	0.0%	0.1%
Poland	888114	15	0.1%	0.1%
Spain	888115	31	0.1%	0.1%
Sweden	888116	7	0.0%	0.1%
Switzerland	888117	13	0.1%	0.1%
USSR	888118	20	0.1%	0.1%
West Germany	888119	5	0.0%	0.0%
Yugoslavia	888120	2	0.0%	0.0%
Germany (pre 1946)	888121	37	0.1%	0.2%
Romania	888122	4	0.0%	0.0%
Latvia	888123	1	0.0%	0.0%
Croatia	888127	2	0.0%	0.0%
Bulgaria	888128	2	0.0%	0.0%
Ukraine	888132	3	0.0%	0.0%
Bosnia	888134	1	0.0%	0.0%
Argentina	888201	12	0.0%	0.0%
Brazil	888202	3	0.0%	0.0%
Canada	888203	122	0.5%	0.5%
Chile	888204	7	0.0%	0.0%
Cuba	888205	9	0.0%	0.0%
Mexico	888207	34	0.1%	0.2%
Jamaica (West Indies)	888209	2	0.0%	0.0%
Columbia	888210	8	0.0%	0.0%
Venezuela	888211	3	0.0%	0.0%
Peru	888212	9	0.0%	0.0%
Uruguay	888214	1	0.0%	0.0%
Costa Rica	888217	1	0.0%	0.0%
Haiti	888218	2	0.0%	0.0%
Dominican Republic	888219	6	0.0%	0.0%
Guatemala	888220	4	0.0%	0.0%
Trinidad	888222	1	0.0%	0.0%
Aruba	888232	1	0.0%	0.0%
Egypt	888301	3	0.0%	0.0%
Nigeria	888307	5	0.0%	0.0%
South Africa	888309	8	0.0%	0.1%
Ghana	888311	2	0.0%	0.0%
Uganda	888313	1	0.0%	0.0%
Sudan	888317	1	0.0%	0.0%
China	888401	28	0.1%	0.2%
Hong Kong	888402	2	0.0%	0.0%
India	888403	94	0.4%	0.4%
Japan	888404	31	0.1%	0.1%
Korea	888405	3	0.0%	0.0%
Taiwan	888407	8	0.0%	0.0%
Iran	888409	5	0.0%	0.0%
Iraq	888410	1	0.0%	0.0%
Israel	888411	14	0.1%	0.1%

B16E1 (Continued)

Lebanon	888412	5	0.0%	0.0%
Turkey	888413	2	0.0%	0.0%
Sri Lanka	888415	4	0.0%	0.0%
Pakistan	888416	5	0.0%	0.0%
Bangladesh	888418	1	0.0%	0.0%
Saudi Arabia	888419	1	0.0%	0.0%
Syria	888420	4	0.0%	0.0%
Burma	888431	1	0.0%	0.0%
Australia, New Zealand ...	888501	12	0.0%	0.1%
Philippines	888502	21	0.1%	0.1%
Non-U.S. unknown	888999	2	0.0%	0.0%
U.S. not listed	999000	229	0.9%	0.9%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	326	1.3%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: B16A2 Numeric Pos: (1) 111-112

2ND HIGHEST DEGREE TYPE

Please list below the degrees or other formal awards that you hold, the year you received each one, the field code that applies, name of the field, and the name and location of the institution from which you received each degree or award. Do not list honorary degrees. [Degree code for 2nd highest degree]

RESPONSE	CODES	FREQ	PER-CENT	WGHTD PCT
Professional degree (M.D., D.D.S., L.L.B., etc.)	1	83	0.3%	0.7%
Doctoral degree (Ph.D., Ed.D., etc.)	2	495	1.9%	2.7%
Master's degree or equivalent	3	9842	38.2%	42.0%
Bachelor's degree or equivalent	4	10646	41.3%	50.7%
Certificate, diploma, or degree for completion of undergraduate program of more than 2 years but less than 4 years in length	5	155	0.6%	0.7%
Associate's degree or equivalent	6	487	1.9%	2.4%
Certificate, diploma, or degree for completion of undergraduate program of at least 1 year but less than 2 years in length ...	7	143	0.6%	0.8%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	3929	15.2%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: B16B2 Numeric Pos: (1) 113-114

YEAR RECEIVED 2ND HIGHEST DEGREE

Please list below the degrees or other formal awards that you hold, the year you received each one, the field code that applies, name of the field, and the name and location of the institution from which you received each degree or award. Do not list honorary degrees. [Year received 2nd highest degree]

RESPONSE	CODES	FREQ	PER-CENT	WGHTD PCT
1930 - 1949		325	1.3%	2.0%
1950 - 1959		2113	8.2%	10.3%
1960 - 1969		6089	23.6%	27.1%
1970 - 1979		7857	30.5%	35.0%
1980		717	2.8%	3.2%
1981		610	2.4%	2.9%
1982		674	2.6%	3.3%
1983		619	2.4%	2.9%
1984		579	2.2%	2.8%
1985		559	2.2%	2.5%
1986		475	1.8%	2.2%
1987		412	1.6%	1.9%
1988		303	1.2%	1.3%
1989		227	0.9%	1.0%
1990		147	0.6%	0.7%
1991		88	0.3%	0.6%
1992		57	0.2%	0.3%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	3929	15.2%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: B16C2 Numeric Pos: (1) 115-117

2ND HIGHEST DEGREE FIELD

Please list below the degrees or other formal awards that you hold, the year you received each one, the field code that applies, name of the field, and the name and location of the institution from which you received each degree or award. Do not list honorary degrees. [Field code for 2nd highest degree]

RESPONSE	CODES	FREQ	PER-CENT	WGHTD PCT
Agriculture	100	10	0.0%	0.0%
Agribusiness & agricultural production ..	101	33	0.1%	0.2%
Agricultural, animal, food, & plant sciences ...	102	124	0.5%	0.8%
Renewable natural resources, including conservation, fishing, & forestry	103	65	0.3%	0.4%
Other agriculture	110	36	0.1%	0.2%
Architecture & environmental design unspecified	120	5	0.0%	0.0%
Architecture & environmental design	121	52	0.2%	0.3%
City, community, & regional planning	122	15	0.1%	0.1%
Interior design	123	15	0.1%	0.1%
Land use management & reclamation	124	2	0.0%	0.0%
Other arch. &				

B16C2 (Continued)

environmental design	130	4	0.0%	0.0%
Art	140	49	0.2%	0.2%
Art history/appreciation ..	141	93	0.4%	0.5%
Crafts	142	12	0.0%	0.1%
Dance	143	30	0.1%	0.2%
Design (other than arch. or interior)	144	43	0.2%	0.2%
Dramatic arts	145	165	0.6%	0.7%
Film arts	146	18	0.1%	0.1%
Fine arts	147	286	1.1%	1.4%
Music	148	551	2.1%	2.6%
Music history & appreciation	149	23	0.1%	0.1%
Other visual & performing arts	150	28	0.1%	0.1%
Business	160	89	0.3%	0.4%
Accounting	161	287	1.1%	1.5%
Banking & finance	162	81	0.3%	0.5%
Business administration & management	163	564	2.2%	2.7%
Business administrative support (e.g., bookkeeping, office management, secretarial) ..	164	78	0.3%	0.2%
Human resources development	165	33	0.1%	0.2%
Organizational behavior ..	166	16	0.1%	0.1%
Marketing & distribution ..	167	97	0.4%	0.4%
Other business	170	89	0.3%	0.4%
Communications	180	44	0.2%	0.2%
Advertising	181	6	0.0%	0.0%
Broadcasting & journalism	182	146	0.6%	0.6%
Communications research ..	183	21	0.1%	0.2%
Communications technologies	184	9	0.0%	0.0%
Other communications	190	91	0.4%	0.4%
Computer science	200	23	0.1%	0.1%
Computer & information sciences	201	134	0.5%	0.7%
Computer programming	202	15	0.1%	0.1%
Data processing	203	9	0.0%	0.1%
Systems analysis	204	4	0.0%	0.0%
Other computer science ...	210	18	0.1%	0.1%
Education	220	74	0.3%	0.4%
Education, general	221	288	1.1%	1.2%
Basic skills	222	8	0.0%	0.0%
Bilingual/ cross-cultural education	223	19	0.1%	0.1%
Curriculum & instruction ..	224	134	0.5%	0.6%
Education administration ..	225	201	0.8%	0.9%
Education evaluation & research	226	19	0.1%	0.1%
Educational psychology ...	227	64	0.2%	0.3%
Special education	228	163	0.6%	0.7%
Student counseling & personnel svcs.	229	206	0.8%	0.8%
Other education	230	224	0.9%	0.9%
Teacher education	240	52	0.2%	0.3%
Pre-elementary	241	42	0.2%	0.2%
Elementary	242	345	1.3%	1.5%
Secondary	243	360	1.4%	1.8%
Adult & continuing	244	26	0.1%	0.1%
Other general teacher ed. programs	245	45	0.2%	0.1%
Teacher education in specific subjects	250	664	2.6%	2.6%
Engineering, general	261	49	0.2%	0.3%
Civil engineering	262	116	0.4%	0.6%
Electrical, electronics, communication engineering	263	268	1.0%	1.5%
Mechanical engineering ...	264	166	0.6%	0.9%
Chemical engineering	265	65	0.3%	0.3%
Other engineering	270	170	0.7%	0.8%

B16C2 (Continued)

Engineering-related technologies	280	32	0.1%	0.2%
English and literature ...	290	31	0.1%	0.1%
English, general	291	1214	4.7%	4.6%
Composition & creative writing	292	77	0.3%	0.3%
American literature	293	105	0.4%	0.4%
English literature	294	520	2.0%	2.0%
Linguistics	295	65	0.3%	0.2%
Speech, debate, & forensics	296	164	0.6%	0.7%
English as a second language	297	41	0.2%	0.2%
English, other	300	111	0.4%	0.5%
Foreign languages	310	26	0.1%	0.1%
Chinese (Mandarin, Cantonese, or other Chinese)	311	8	0.0%	0.0%
French	312	207	0.8%	0.8%
German	313	97	0.4%	0.4%
Italian	314	14	0.1%	0.1%
Latin	315	41	0.2%	0.2%
Japanese	316	2	0.0%	0.0%
Other Asian	317	4	0.0%	0.0%
Russian or other Slavic ..	318	34	0.1%	0.1%
Spanish	319	288	1.1%	0.8%
Other foreign languages ..	320	41	0.2%	0.2%
Health sciences	330	38	0.1%	0.2%
Allied health technologies & services ..	331	153	0.6%	0.7%
Dentistry	332	43	0.2%	0.3%
Health services administration	333	34	0.1%	0.2%
Medicine, including psychiatry	334	112	0.4%	1.0%
Nursing	335	879	3.4%	3.3%
Pharmacy	336	63	0.2%	0.4%
Public health	337	81	0.3%	0.5%
Veterinary medicine	338	25	0.1%	0.2%
Other health sciences	340	194	0.8%	0.9%
Home economics	350	201	0.8%	0.9%
Industrial arts	360	55	0.2%	0.2%
Law	370	86	0.3%	0.6%
Library & archival sciences	380	109	0.4%	0.5%
Natural sciences: Biological sciences	390	21	0.1%	0.1%
Biochemistry	391	107	0.4%	0.7%
Biology	392	752	2.9%	4.4%
Botany	393	55	0.2%	0.3%
Genetics	394	13	0.1%	0.1%
Immunology	395	11	0.0%	0.1%
Microbiology	396	102	0.4%	0.5%
Physiology	397	55	0.2%	0.3%
Zoology	398	226	0.9%	1.2%
Biological sciences, other	400	159	0.6%	1.0%
Natural sciences: Physical sciences	410	10	0.0%	0.0%
Astronomy	411	18	0.1%	0.1%
Chemistry	412	647	2.5%	3.6%
Physics	413	357	1.4%	1.9%
Earth, atmosphere, and oceanographic (geological sciences)	414	174	0.7%	0.9%
Physical sciences, other ..	420	53	0.2%	0.3%
Mathematics	430	1020	4.0%	4.5%
Statistics	440	59	0.2%	0.3%
Military studies	450	4	0.0%	0.0%
Multi/ interdisciplinary studies	460	78	0.3%	0.4%
Parks & recreation	470	245	1.0%	1.0%
Philosophy and religion ..	480	473	1.8%	1.8%
Theology	490	282	1.1%	1.0%

B16C2 (Continued)

Protective services (e.g., criminal justice, fire protection)	500	92	0.4%	0.4%
Psychology	510	968	3.8%	4.5%
Public affairs (e.g., community services, public administration, public works, social work)	520	249	1.0%	1.1%
Science technologies	530	20	0.1%	0.2%
Social sciences and history	540	22	0.1%	0.1%
Social sciences, general ..	541	141	0.5%	0.6%
Anthropology	542	141	0.5%	0.6%
Archeology	543	11	0.0%	0.0%
Area & ethnic studies	544	67	0.3%	0.2%
Demography	545	5	0.0%	0.0%
Economics	546	386	1.5%	1.8%
Geography	547	82	0.3%	0.4%
History	548	947	3.7%	3.7%
International relations ..	549	56	0.2%	0.3%
Political science & government	550	443	1.7%	2.2%
Sociology	551	447	1.7%	2.0%
Other social sciences	560	83	0.3%	0.4%
Vocational training	570	1	0.0%	0.0%
Construction trades	600	1	0.0%	0.0%
Carpentry	601	2	0.0%	0.0%
Other construction trades	610	5	0.0%	0.0%
Consumer, personal, & misc. services	620	2	0.0%	0.0%
Personal services (e.g., barbering, cosmetology) ..	621	3	0.0%	0.0%
Other consumer services ..	630	4	0.0%	0.0%
Mechanics and repairers ..	640	3	0.0%	0.0%
Electrical & electronics equipment repair	641	11	0.0%	0.0%
Heating, air conditioning, & refrigeration mechanics & repairers	642	3	0.0%	0.0%
Vehicle & mobile equipment mechanics & repairers	643	18	0.1%	0.1%
Other mechanics & repairers	644	12	0.0%	0.1%
Precision production	660	2	0.0%	0.0%
Drafting	661	4	0.0%	0.0%
Graphic & print communications	662	7	0.0%	0.0%
Precision metal work	664	7	0.0%	0.0%
Other precision production work	670	3	0.0%	0.0%
Air transportation (e.g., piloting, traffic control, flight attendance, aviation management)	681	10	0.0%	0.1%
Water transportation (e.g., boat & fishing operations, deep water diving, marina operations, sailors & deckhands)	683	1	0.0%	0.0%
Other transportation & material moving	690	2	0.0%	0.0%
Other	900	193	0.7%	1.0%
RESERVED CODES:				
LEGITIMATE SKIP	3929	15.2%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: B16E2

Numeric

Pos: (1) 118-123

SECOND HIGHEST DEGREE INSTITUTION(IPEDS)

Please list below the degrees or other formal awards that you hold, the year you received each one, the field code that applies, name of the field, and the name and location of the institution from which you received each degree or award. Do not list honorary degrees. [Second highest degree institution or country]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
U.S. listed in IPEDS		20534	79.7%	93.7%
Austria	888101	6	0.0%	0.1%
Belgium	888102	11	0.0%	0.0%
Czechoslovakia	888103	10	0.0%	0.1%
Denmark	888104	3	0.0%	0.0%
Finland	888106	3	0.0%	0.0%
France	888107	26	0.1%	0.1%
Great Britain/ UK (England Scotland Ireland)	888108	171	0.7%	1.0%
Greece	888109	4	0.0%	0.1%
Hungary	888110	6	0.0%	0.0%
Italy	888111	34	0.1%	0.1%
Netherlands	888112	9	0.0%	0.1%
Poland	888114	13	0.1%	0.1%
Spain	888115	15	0.1%	0.1%
Sweden	888116	4	0.0%	0.0%
Switzerland	888117	10	0.0%	0.1%
USSR	888118	15	0.1%	0.1%
West Germany	888119	5	0.0%	0.0%
Yugoslavia	888120	2	0.0%	0.0%
Germany (pre 1946)	888121	32	0.1%	0.2%
Romania	888122	5	0.0%	0.0%
Latvia	888123	1	0.0%	0.0%
Portugal	888125	2	0.0%	0.0%
Croatia	888127	3	0.0%	0.0%
Bulgaria	888128	2	0.0%	0.0%
Ukraine	888132	3	0.0%	0.0%
Argentina	888201	13	0.1%	0.0%
Brazil	888202	12	0.0%	0.0%
Canada	888203	153	0.6%	0.7%
Chile	888204	10	0.0%	0.0%
Cuba	888205	4	0.0%	0.0%
Mexico	888207	29	0.1%	0.1%
Jamaica (West Indies)	888209	4	0.0%	0.0%
Columbia	888210	7	0.0%	0.0%
Venezuela	888211	4	0.0%	0.0%
Peru	888212	10	0.0%	0.0%
Guyana	888215	3	0.0%	0.0%
Costa Rica	888217	1	0.0%	0.0%
Haiti	888218	2	0.0%	0.0%
Guatemala	888220	1	0.0%	0.0%
Trinidad	888222	1	0.0%	0.0%
Bolivia	888224	1	0.0%	0.0%
El Salvador	888231	1	0.0%	0.0%
Egypt	888301	6	0.0%	0.0%
Ethiopia	888303	4	0.0%	0.0%
Kenya	888305	1	0.0%	0.0%
Nigeria	888307	7	0.0%	0.0%
South Africa	888309	10	0.0%	0.1%
Ghana	888311	13	0.1%	0.0%
Ivory Coast	888312	2	0.0%	0.0%
Uganda	888313	1	0.0%	0.0%
Libya	888316	2	0.0%	0.0%
Sudan	888317	1	0.0%	0.0%
China	888401	58	0.2%	0.3%
Hong Kong	888402	5	0.0%	0.0%
India	888403	163	0.6%	0.6%
Japan	888404	22	0.1%	0.2%
Korea	888405	12	0.0%	0.1%

B16E2 (Continued)

Singapore	888406	1	0.0%	0.0%
Taiwan	888407	26	0.1%	0.1%
Thailand	888408	2	0.0%	0.0%
Iran	888409	9	0.0%	0.0%
Iraq	888410	4	0.0%	0.0%
Israel	888411	13	0.1%	0.1%
Lebanon	888412	12	0.0%	0.1%
Turkey	888413	8	0.0%	0.1%
Vietnam	888414	2	0.0%	0.0%
Sri Lanka	888415	2	0.0%	0.0%
Pakistan	888416	9	0.0%	0.0%
Jordan	888417	1	0.0%	0.0%
Bangladesh	888418	10	0.0%	0.0%
Australia, New Zealand ...	888501	14	0.1%	0.1%
Philippines	888502	35	0.1%	0.2%
Indonesia	888503	1	0.0%	0.0%
Non-U.S. unknown	888999	3	0.0%	0.0%
U.S. not listed	999000	207	0.8%	1.0%

RESERVED CODES:

LEGITIMATE SKIP..... . 3929 15.2% (miss)

TOTALS: 25780 100.0% 100.0%

Variable: B16A3 Numeric Pos: (1) 124-125

3RD HIGHEST DEGREE TYPE

Please list below the degrees or other formal awards that you hold, the year you received each one, the field code that applies, name of the field, and the name and location of the institution from which you received each degree or award. Do not list honorary degrees. [Degree code for 3rd highest degree]

RESPONSE	CODES	FREQ	PER-CENT	WGHTD PCT
Professional degree (M.D., D.D.S., L.L.B., etc.)	1	12	0.0%	0.2%
Doctoral degree (Ph.D., Ed.D., etc.)	2	31	0.1%	0.3%
Master's degree or equivalent	3	1306	5.1%	10.3%
Bachelor's degree or equivalent	4	8870	34.4%	74.1%
Certificate, diploma, or degree for completion of undergraduate program of more than 2 years but less than 4 years in length	5	375	1.5%	3.4%
Associate's degree or equivalent	6	1209	4.7%	9.7%
Certificate, diploma, or degree for completion of undergraduate program of at least 1 year but less than 2 years in length ...	7	254	1.0%	1.9%
RESERVED CODES:				
LEGITIMATE SKIP..... .	.	13723	53.2%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: B16B3 Numeric Pos: (1) 126-127

YEAR RECEIVED 3RD HIGHEST DEGREE

Please list below the degrees or other formal awards that you hold, the year you received each one, the field code that applies, name of the field, and the name and location of the institution from which you received each degree or award. Do not list honorary degrees. [Year received 3rd highest degree]

RESPONSE	CODES	FREQ	PER-CENT	WGHTD PCT
Before 1930		1	0.0%	0.0%
1930 - 1949		286	1.1%	3.0%
1950 - 1959		1866	7.2%	16.1%
1960 - 1969		4140	16.1%	33.7%
1970 - 1979		4056	15.7%	32.9%
1980		303	1.2%	2.6%
1981		245	1.0%	2.0%
1982		253	1.0%	2.2%
1983		225	0.9%	2.0%
1984		192	0.7%	1.5%
1985		151	0.6%	1.2%
1986		114	0.4%	0.9%
1987		73	0.3%	0.6%
1988		45	0.2%	0.3%
1989		33	0.1%	0.2%
1990		28	0.1%	0.2%
1991		31	0.1%	0.3%
1992		15	0.1%	0.2%
RESERVED CODES:				
LEGITIMATE SKIP..... .	.	13723	53.2%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: B16C3 Numeric Pos: (1) 128-130

3RD HIGHEST DEGREE FIELD

Please list below the degrees or other formal awards that you hold, the year you received each one, the field code that applies, name of the field, and the name and location of the institution from which you received each degree or award. Do not list honorary degrees. [Field code for 3rd highest degree]

RESPONSE	CODES	FREQ	PER-CENT	WGHTD PCT
Agriculture	100	12	0.0%	0.1%
Agribusiness & agricultural production ..	101	21	0.1%	0.2%
Agricultural, animal, food, & plant sciences ...	102	93	0.4%	1.3%
Renewable natural resources, including conservation, fishing, & forestry	103	49	0.2%	0.5%
Other agriculture	110	21	0.1%	0.3%
Architecture & environmental design unspecified	120	3	0.0%	0.0%
Architecture & environmental design	121	16	0.1%	0.2%
City, community, & regional planning	122	5	0.0%	0.1%
Interior design	123	4	0.0%	0.0%
Land use management & reclamation	124	1	0.0%	0.0%

B16C3 (Continued)

Other arch. & environmental design	130	4	0.0%	0.0%
Art	140	21	0.1%	0.2%
Art history & appreciation	141	41	0.2%	0.4%
Crafts	142	7	0.0%	0.0%
Dance	143	6	0.0%	0.1%
Design (other than arch. or interior)	144	13	0.1%	0.2%
Dramatic arts	145	66	0.3%	0.4%
Film arts	146	7	0.0%	0.0%
Fine arts	147	88	0.3%	0.7%
Music	148	263	1.0%	2.2%
Music history & appreciation	149	7	0.0%	0.1%
Other visual & performing arts	150	16	0.1%	0.1%
Business	160	37	0.1%	0.3%
Accounting	161	130	0.5%	1.2%
Banking & finance	162	23	0.1%	0.2%
Business administration & management	163	247	1.0%	2.1%
Business administrative support (e.g., bookkeeping, office management, secretarial) ..	164	65	0.3%	0.3%
Human resources development ..	165	10	0.0%	0.2%
Organizational behavior ..	166	5	0.0%	0.1%
Marketing & distribution ..	167	39	0.2%	0.3%
Other business	170	65	0.3%	0.5%
Communications	180	17	0.1%	0.2%
Advertising	181	6	0.0%	0.0%
Broadcasting & journalism ..	182	71	0.3%	0.7%
Communications research ..	183	4	0.0%	0.0%
Communications technologies	184	5	0.0%	0.1%
Other communications	190	23	0.1%	0.2%
Computer science	200	12	0.0%	0.1%
Computer & information sciences	201	56	0.2%	0.5%
Computer programming	202	16	0.1%	0.1%
Data processing	203	20	0.1%	0.1%
Other computer science ..	210	14	0.1%	0.1%
Education	220	45	0.2%	0.3%
Education, general	221	225	0.9%	1.8%
Basic skills	222	5	0.0%	0.0%
Bilingual/ cross-cultural education	223	4	0.0%	0.0%
Curriculum & instruction ..	224	22	0.1%	0.2%
Education administration ..	225	40	0.2%	0.3%
Education evaluation & research	226	2	0.0%	0.0%
Educational psychology ...	227	13	0.1%	0.1%
Special education	228	49	0.2%	0.3%
Student counseling & personnel svcs.	229	37	0.1%	0.3%
Other education	230	86	0.3%	0.8%
Teacher education	240	22	0.1%	0.2%
Pre-elementary	241	16	0.1%	0.2%
Elementary	242	230	0.9%	1.8%
Secondary	243	243	0.9%	2.0%
Adult & continuing	244	9	0.0%	0.1%
Other general teacher ed. programs	245	20	0.1%	0.2%
Teacher education in specific subjects	250	283	1.1%	2.1%
Engineering, general	261	47	0.2%	0.4%
Civil engineering	262	81	0.3%	0.8%
Electrical, electronics, communication engineering ..	263	183	0.7%	2.0%
Mechanical engineering ...	264	126	0.5%	1.1%
Chemical engineering	265	58	0.2%	0.5%
Other engineering	270	118	0.5%	1.1%

B16C3 (Continued)

Engineering-related technologies	280	24	0.1%	0.2%
English and literature ...	290	17	0.1%	0.1%
English, general	291	766	3.0%	5.3%
Composition & creative writing	292	18	0.1%	0.2%
American literature	293	34	0.1%	0.3%
English literature	294	293	1.1%	2.1%
Linguistics	295	15	0.1%	0.1%
Speech, debate, & forensics	296	84	0.3%	0.8%
English as a second language	297	14	0.1%	0.1%
English, other	300	53	0.2%	0.5%
Foreign languages	310	12	0.0%	0.1%
Chinese (Mandarin, Cantonese, or other Chinese) ..	311	6	0.0%	0.0%
French	312	143	0.6%	1.0%
German	313	55	0.2%	0.4%
Italian	314	6	0.0%	0.0%
Latin	315	25	0.1%	0.2%
Japanese	316	4	0.0%	0.0%
Other Asian	317	3	0.0%	0.0%
Russian or other Slavic ..	318	20	0.1%	0.1%
Spanish	319	178	0.7%	0.9%
Other foreign languages ..	320	27	0.1%	0.2%
Health sciences	330	20	0.1%	0.1%
Allied health technologies & services ..	331	86	0.3%	0.8%
Dentistry	332	27	0.1%	0.3%
Health services administration	333	11	0.0%	0.1%
Medicine, including psychiatry	334	27	0.1%	0.4%
Nursing	335	552	2.1%	4.0%
Pharmacy	336	27	0.1%	0.3%
Public health	337	10	0.0%	0.1%
Veterinary medicine	338	16	0.1%	0.2%
Other health sciences	340	87	0.3%	0.7%
Home economics	350	93	0.4%	0.7%
Industrial arts	360	27	0.1%	0.2%
Law	370	26	0.1%	0.4%
Library & archival sciences	380	30	0.1%	0.2%
Natural sciences:				
Biological sciences	390	8	0.0%	0.0%
Biochemistry	391	27	0.1%	0.3%
Biology	392	452	1.8%	4.3%
Botany	393	25	0.1%	0.2%
Genetics	394	4	0.0%	0.0%
Immunology	395	3	0.0%	0.0%
Microbiology	396	42	0.2%	0.5%
Physiology	397	8	0.0%	0.1%
Zoology	398	109	0.4%	1.2%
Biological sciences, other	400	77	0.3%	0.9%
Natural sciences:				
Physical sciences	410	3	0.0%	0.0%
Astronomy	411	4	0.0%	0.1%
Chemistry	412	302	1.2%	2.8%
Physics	413	246	1.0%	2.3%
Earth, atmosphere, and oceanographic (geological sciences)	414	91	0.4%	0.8%
Physical sciences, other ..	420	25	0.1%	0.3%
Mathematics	430	544	2.1%	4.7%
Statistics	440	14	0.1%	0.1%
Military studies	450	11	0.0%	0.1%
Multi/ interdisciplinary studies	460	84	0.3%	0.7%
Parks & recreation	470	96	0.4%	0.8%
Philosophy & religion ...	480	387	1.5%	2.8%
Theology	490	157	0.6%	1.1%

B16C3 (Continued)

Protective services (e.g., criminal justice, fire protection)	500	40	0.2%	0.3%
Psychology	510	594	2.3%	5.1%
Public affairs (e.g., community services, public administration, public works, social work)	520	66	0.3%	0.5%
Science technologies	530	18	0.1%	0.2%
Social sciences and history	540	19	0.1%	0.2%
Social sciences, general ..	541	133	0.5%	1.1%
Anthropology	542	85	0.3%	0.8%
Archeology	543	6	0.0%	0.0%
Area & ethnic studies	544	30	0.1%	0.2%
Demography	545	3	0.0%	0.0%
Economics	546	246	1.0%	2.1%
Geography	547	56	0.2%	0.5%
History	548	625	2.4%	4.5%
International relations ..	549	30	0.1%	0.2%
Political science & government	550	315	1.2%	2.6%
Sociology	551	266	1.0%	2.2%
Other social sciences	560	39	0.2%	0.3%
Carpentry	601	4	0.0%	0.1%
Electrician	602	1	0.0%	0.0%
Plumbing	603	1	0.0%	0.0%
Other construction trades Personal services (e.g., barbering, cosmetology) ..	621	2	0.0%	0.0%
Other consumer services ..	630	3	0.0%	0.0%
Mechanics and repairers ..	640	3	0.0%	0.0%
Electrical & electronics equipment repair	641	8	0.0%	0.0%
Heating, air conditioning, & refrigeration mechanics & repairers	642	1	0.0%	0.0%
Vehicle & mobile equipment mechanics & repairers	643	7	0.0%	0.0%
Other mechanics & repairers	644	7	0.0%	0.1%
Precision production	660	1	0.0%	0.0%
Drafting	661	5	0.0%	0.1%
Graphic & print communications	662	2	0.0%	0.0%
Precision metal work	664	9	0.0%	0.0%
Other precision production work	670	1	0.0%	0.0%
Air transportation (e.g., piloting, traffic control, flight attendance, aviation management)	681	9	0.0%	0.1%
Land vehicle & equipment operation	682	1	0.0%	0.0%
Water transportation (e.g., boat & fishing operations, deep water diving, marina operations, sailors & deckhands)	683	1	0.0%	0.0%
Other transportation & material moving	690	1	0.0%	0.0%
Other	900	268	1.0%	2.2%
RESERVED CODES:				
LEGITIMATE SKIP	13723	53.2%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: B16E3 Numeric Pos: (1) 131-136

THIRD HIGHEST DEGREE INSTITUTION (IPEDS)

Please list below the degrees or other formal awards that you hold, the year you received each one, the field code that applies, name of the field, and the name and location of the institution from which you received each degree or award. Do not list honorary degrees. [Third highest degree institution or country]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
U.S. listed in IPEDS		10625	41.2%	89.1%
Europe	888100	1	0.0%	0.0%
Austria	888101	4	0.0%	0.0%
Belgium	888102	6	0.0%	0.1%
Czechoslovakia	888103	6	0.0%	0.1%
Denmark	888104	1	0.0%	0.0%
Finland	888106	3	0.0%	0.0%
France	888107	28	0.1%	0.2%
Great Britain/ UK (England Scotland Ireland)	888108	121	0.5%	1.2%
Greece	888109	8	0.0%	0.1%
Hungary	888110	3	0.0%	0.0%
Italy	888111	14	0.1%	0.1%
Netherlands	888112	10	0.0%	0.1%
Norway	888113	1	0.0%	0.0%
Poland	888114	6	0.0%	0.1%
Spain	888115	17	0.1%	0.1%
Sweden	888116	3	0.0%	0.0%
Switzerland	888117	4	0.0%	0.0%
USSR	888118	6	0.0%	0.1%
West Germany	888119	2	0.0%	0.0%
Yugoslavia	888120	2	0.0%	0.0%
Germany (pre 1946)	888121	20	0.1%	0.2%
Romania	888122	3	0.0%	0.0%
Croatia	888127	2	0.0%	0.0%
Ukraine	888132	1	0.0%	0.0%
Bosnia	888134	1	0.0%	0.0%
Argentina	888201	10	0.0%	0.0%
Brazil	888202	11	0.0%	0.0%
Canada	888203	106	0.4%	1.0%
Chile	888204	20	0.1%	0.1%
Cuba	888205	6	0.0%	0.0%
Ecuador	888206	2	0.0%	0.0%
Mexico	888207	25	0.1%	0.1%
Jamaica (West Indies)	888209	7	0.0%	0.0%
Columbia	888210	16	0.1%	0.1%
Venezuela	888211	7	0.0%	0.0%
Peru	888212	7	0.0%	0.0%
Uruguay	888214	1	0.0%	0.0%
Guyana	888215	7	0.0%	0.0%
Costa Rica	888217	2	0.0%	0.0%
Dominican Republic	888219	1	0.0%	0.0%
Guatemala	888220	1	0.0%	0.0%
Trinidad	888222	1	0.0%	0.0%
Bolivia	888224	1	0.0%	0.0%
Egypt	888301	9	0.0%	0.1%
Ethiopia	888303	8	0.0%	0.0%
Kenya	888305	1	0.0%	0.0%
Nigeria	888307	17	0.1%	0.1%
Senegal	888308	1	0.0%	0.0%
South Africa	888309	12	0.0%	0.1%
Ghana	888311	13	0.1%	0.0%
Ivory Coast	888312	1	0.0%	0.0%
Uganda	888313	1	0.0%	0.0%
Malani	888314	1	0.0%	0.0%
Libya	888316	2	0.0%	0.0%
Sudan	888317	2	0.0%	0.0%
Tanzania	888318	1	0.0%	0.0%
Sierra Leone	888321	2	0.0%	0.0%

B16E3 (Continued)

Cameroon	888322	1	0.0%	0.0%
Algeria	888323	2	0.0%	0.0%
Morocco	888325	2	0.0%	0.0%
Eritrea	888328	1	0.0%	0.0%
Zambia	888330	1	0.0%	0.0%
Somalia	888333	1	0.0%	0.0%
Madagascar	888334	2	0.0%	0.0%
China	888401	68	0.3%	0.6%
Hong Kong	888402	9	0.0%	0.0%
India	888403	232	0.9%	1.6%
Japan	888404	18	0.1%	0.2%
Korea	888405	34	0.1%	0.2%
Singapore	888406	2	0.0%	0.0%
Taiwan	888407	57	0.2%	0.4%
Thailand	888408	3	0.0%	0.0%
Iran	888409	18	0.1%	0.2%
Iraq	888410	5	0.0%	0.1%
Israel	888411	9	0.0%	0.1%
Lebanon	888412	9	0.0%	0.1%
Turkey	888413	11	0.0%	0.1%
Vietnam	888414	1	0.0%	0.0%
Sri Lanka	888415	6	0.0%	0.0%
Pakistan	888416	13	0.1%	0.1%
Jordan	888417	2	0.0%	0.0%
Bangladesh	888418	11	0.0%	0.1%
Saudi Arabia	888419	1	0.0%	0.0%
Malaysia	888421	1	0.0%	0.0%
Australia, New Zealand ...	888501	13	0.1%	0.2%
Philippines	888502	29	0.1%	0.3%
Non-U.S. unknown	888999	4	0.0%	0.0%
U.S. not listed	999000	291	1.1%	2.0%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	13723	53.2%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: B16A4 Numeric Pos: (1) 137-138

4TH HIGHEST DEGREE TYPE

Please list below the degrees or other formal awards that you hold, the year you received each one, the field code that applies, name of the field, and the name and location of the institution from which you received each degree or award. Do not list honorary degrees. [Degree code for 4th highest degree]

RESPONSE	CODES	FREQ	PER-CENT	WGHTD PCT
Professional degree, that is, M.D., D.D.S., L.L.B., etc.	1	2	0.0%	0.1%
Doctoral degree, that is, Ph.D., Ed.D., etc.	2	2	0.0%	0.0%
Master's degree or equivalent	3	110	0.4%	4.6%
Bachelor's degree or equivalent	4	1288	5.0%	54.5%
Certificate, diploma, or degree for completion of undergraduate program of more than 2 years but less than 4 years in length .	5	209	0.8%	8.5%
Associate's degree or equivalent	6	551	2.1%	23.5%
Certificate, diploma, or degree for completion of undergraduate program of at least 1 year but less				

B16A4 (Continued)

than 2 years in length ...	7	206	0.8%	8.8%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	23412	90.8%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: B16B4 Numeric Pos: (1) 139-140

YEAR RECEIVED 4TH HIGHEST DEGREE

Please list below the degrees or other formal awards that you hold, the year you received each one, the field code that applies, name of the field, and the name and location of the institution from which you received each degree or award. Do not list honorary degrees. [Year received 4th highest degree]

RESPONSE	CODES	FREQ	PER-CENT	WGHTD PCT
1930 - 1949		89	0.3%	4.0%
1950 - 1959		435	1.7%	17.9%
1960 - 1969		768	3.0%	33.3%
1970 - 1979		767	3.0%	30.8%
1980		55	0.2%	2.7%
1981		49	0.2%	1.9%
1982		54	0.2%	2.1%
1983		22	0.1%	1.5%
1984		24	0.1%	1.3%
1985		25	0.1%	1.2%
1986		15	0.1%	0.5%
1987		15	0.1%	0.4%
1988		8	0.0%	0.2%
1989		10	0.0%	0.7%
1990		14	0.1%	0.5%
1991		9	0.0%	0.4%
1992		9	0.0%	0.5%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	23412	90.8%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: B16C4 Numeric Pos: (1) 141-143

4TH HIGHEST DEGREE FIELD

Please list below the degrees or other formal awards that you hold, the year you received each one, the field code that applies, name of the field, and the name and location of the institution from which you received each degree or award. Do not list honorary degrees. [Field code for 4th highest degree]

RESPONSE	CODES	FREQ	PER-CENT	WGHTD PCT
Agribusiness & agricultural production ..	101	1	0.0%	0.0%
Agricultural, animal, food, & plant sciences ...	102	13	0.1%	0.7%
Renewable natural resources, including conservation, fishing, & forestry	103	7	0.0%	0.3%
Other agriculture	110	6	0.0%	0.3%
Architecture & environmental design	121	5	0.0%	0.3%
City, community, &				

B16C4 (Continued)

regional planning	122	1	0.0%	0.0%
Interior design	123	2	0.0%	0.2%
Other arch. & environmental design	130	1	0.0%	0.1%
Art	140	7	0.0%	0.2%
Art history/appreciation ..	141	11	0.0%	0.5%
Crafts	142	1	0.0%	0.1%
Design (other than arch. or interior)	144	1	0.0%	0.0%
Dramatic arts	145	8	0.0%	0.2%
Film arts	146	2	0.0%	0.0%
Fine arts	147	19	0.1%	0.6%
Music	148	53	0.2%	2.3%
Music history & appreciation	149	1	0.0%	0.1%
Other visual & performing arts	150	5	0.0%	0.2%
Business	160	5	0.0%	0.2%
Accounting	161	34	0.1%	1.4%
Banking & finance	162	5	0.0%	0.3%
Business administration & management	163	59	0.2%	2.1%
Business administrative support (e.g., bookkeeping, office management, secretarial) ..	164	11	0.0%	0.3%
Human resources development	165	3	0.0%	0.1%
Marketing & distribution ..	167	11	0.0%	0.4%
Other business	170	16	0.1%	0.9%
Communications	180	4	0.0%	0.2%
Broadcasting & journalism	182	15	0.1%	0.9%
Communications research ..	183	1	0.0%	0.1%
Other communications	190	8	0.0%	0.6%
Computer science	200	3	0.0%	0.1%
Computer & information sciences	201	6	0.0%	0.2%
Computer programming	202	3	0.0%	0.1%
Data processing	203	5	0.0%	0.1%
Other computer science ...	210	1	0.0%	0.1%
Education	220	13	0.1%	0.4%
Education, general	221	53	0.2%	2.4%
Basic skills	222	3	0.0%	0.1%
Bilingual/ cross-cultural education	223	1	0.0%	0.0%
Curriculum & instruction ..	224	3	0.0%	0.1%
Education administration ..	225	13	0.1%	0.5%
Educational psychology ...	227	4	0.0%	0.4%
Special education	228	4	0.0%	0.1%
Student counseling & personnel svcs.	229	4	0.0%	0.1%
Other education	230	12	0.0%	0.5%
Teacher education	240	11	0.0%	0.3%
Pre-elementary	241	7	0.0%	0.4%
Elementary	242	41	0.2%	1.5%
Secondary	243	51	0.2%	1.4%
Adult & continuing	244	3	0.0%	0.1%
Other general teacher ed. programs	245	8	0.0%	0.3%
Teacher education in specific subjects	250	43	0.2%	1.3%
Engineering, general	261	12	0.0%	0.8%
Civil engineering	262	11	0.0%	0.8%
Electrical, electronics, communication engineering	263	28	0.1%	1.3%
Mechanical engineering ...	264	10	0.0%	0.6%
Chemical engineering	265	7	0.0%	0.3%
Other engineering	270	28	0.1%	1.1%
Engineering-related technologies	280	8	0.0%	0.4%
English and literature ...	290	2	0.0%	0.1%
English, general	291	105	0.4%	3.9%
Composition & creative				

B16C4 (Continued)

writing	292	1	0.0%	0.0%
American literature	293	6	0.0%	0.1%
English literature	294	50	0.2%	2.4%
Linguistics	295	5	0.0%	0.3%
Speech, debate, & forensics ...	296	11	0.0%	0.4%
English as second language	297	6	0.0%	0.1%
English, other	300	12	0.0%	0.4%
Foreign languages	310	1	0.0%	0.0%
Chinese (Mandarin, Cantonese, or other Chinese)	311	3	0.0%	0.1%
French	312	27	0.1%	0.9%
German	313	22	0.1%	0.7%
Latin	315	7	0.0%	0.4%
Japanese	316	2	0.0%	0.1%
Other Asian	317	2	0.0%	0.1%
Russian or other Slavic ..	318	9	0.0%	0.4%
Spanish	319	27	0.1%	0.7%
Other foreign languages ..	320	11	0.0%	0.4%
Health sciences	330	1	0.0%	0.1%
Allied health technologies & services ..	331	34	0.1%	1.1%
Dentistry	332	5	0.0%	0.8%
Health services administration	333	3	0.0%	0.1%
Medicine, including psychiatry	334	15	0.1%	0.8%
Nursing	335	153	0.6%	5.7%
Pharmacy	336	4	0.0%	0.3%
Public health	337	1	0.0%	0.1%
Veterinary medicine	338	4	0.0%	0.2%
Other health sciences ...	340	17	0.1%	0.6%
Home economics	350	7	0.0%	0.2%
Industrial arts	360	8	0.0%	0.3%
Law	370	7	0.0%	0.6%
Library & archival sciences	380	6	0.0%	0.4%
Natural sciences: Biological sciences	390	3	0.0%	0.1%
Biology	392	65	0.3%	3.6%
Botany	393	4	0.0%	0.1%
Genetics	394	1	0.0%	0.1%
Immunology	395	1	0.0%	0.0%
Microbiology	396	3	0.0%	0.2%
Physiology	397	1	0.0%	0.0%
Zoology	398	13	0.1%	0.9%
Biological sciences, other	400	17	0.1%	0.8%
Natural sciences: Physical sciences	410	4	0.0%	0.1%
Chemistry	412	42	0.2%	2.1%
Physics	413	46	0.2%	1.9%
Earth, atmosphere, & oceanographic (geological sciences)	414	15	0.1%	0.8%
Physical sciences, other ..	420	8	0.0%	0.8%
Mathematics	430	104	0.4%	5.4%
Statistics	440	3	0.0%	0.1%
Military studies	450	5	0.0%	0.2%
Multi/ interdisciplinary studies	460	36	0.1%	2.2%
Parks & recreation	470	11	0.0%	0.4%
Philosophy and religion ..	480	123	0.5%	4.7%
Theology	490	64	0.2%	2.1%
Protective services (e.g., criminal justice, fire protection)	500	12	0.0%	0.6%
Psychology	510	89	0.3%	3.9%
Public affairs (e.g., community services, public administration, public works, social				

B16C4 (Continued)

work)	520	7	0.0%	0.3%
Science technologies	530	5	0.0%	0.4%
Social sciences and history	540	3	0.0%	0.1%
Social sciences, general	541	38	0.1%	1.3%
Anthropology	542	13	0.1%	0.7%
Area & ethnic studies	544	4	0.0%	0.2%
Economics	546	31	0.1%	1.4%
Geography	547	1	0.0%	0.0%
History	548	87	0.3%	3.3%
International relations ..	549	4	0.0%	0.2%
Political science & government	550	46	0.2%	1.9%
Sociology	551	42	0.2%	1.8%
Other social sciences	560	13	0.1%	0.3%
Personal services (e.g., barbering, cosmetology) ..	621	3	0.0%	0.0%
Other consumer services ..	630	1	0.0%	0.0%
Mechanics and repairers ..	640	1	0.0%	0.1%
Electrical & electronics equipment repair	641	5	0.0%	0.4%
Heating, air conditioning, & refrigeration mechanics & repairers	642	2	0.0%	0.0%
Vehicle & mobile equipment mechanics & repairers	643	2	0.0%	0.1%
Other mechanics & repairers	644	3	0.0%	0.2%
Drafting	661	2	0.0%	0.1%
Precision metal work	664	1	0.0%	0.0%
Air transportation (e.g., piloting, traffic control, flight attendance, aviation management)	681	4	0.0%	0.1%
Other	900	94	0.4%	3.6%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	23412	90.8%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: B16E4 Numeric Pos: (1) 144-149

FOURTH HIGHEST DEGREE INSTITUTION (IPEDS)

Please list below the degrees or other formal awards that you hold, the year you received each one, the field code that applies, name of the field, and the name and location of the institution from which you received each degree or award. Do not list honorary degrees. [Fourth highest degree institution or country]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
U.S. listed in IPEDS		1871	7.3%	80.1%
Austria	888101	5	0.0%	0.2%
Belgium	888102	7	0.0%	0.3%
Czechoslovakia	888103	4	0.0%	0.3%
Denmark	888104	1	0.0%	0.0%
France	888107	16	0.1%	0.5%
Great Britain/ UK (England Scotland Ireland)	888108	40	0.2%	1.7%
Hungary	888110	1	0.0%	0.1%
Italy	888111	7	0.0%	0.2%
Netherlands	888112	4	0.0%	0.2%
Norway	888113	2	0.0%	0.1%
Poland	888114	1	0.0%	0.3%

B16C4 (Continued)

Spain	888115	11	0.0%	0.4%
USSR	888118	3	0.0%	0.3%
West Germany	888119	3	0.0%	0.1%
Germany (pre 1946)	888121	13	0.1%	0.5%
Romania	888122	1	0.0%	0.1%
Portugal	888125	3	0.0%	0.1%
Argentina	888201	3	0.0%	0.1%
Brazil	888202	4	0.0%	0.1%
Canada	888203	25	0.1%	1.3%
Chile	888204	2	0.0%	0.0%
Cuba	888205	4	0.0%	0.1%
Ecuador	888206	1	0.0%	0.0%
Mexico	888207	11	0.0%	0.2%
Jamaica (West Indies)	888209	3	0.0%	0.0%
Columbia	888210	3	0.0%	0.1%
Venezuela	888211	1	0.0%	0.0%
Peru	888212	3	0.0%	0.1%
Guyana	888215	2	0.0%	0.1%
Costa Rica	888217	4	0.0%	0.1%
Trinidad	888222	2	0.0%	0.0%
AFRICA	888300	1	0.0%	0.1%
Egypt	888301	4	0.0%	0.4%
Ethiopia	888303	4	0.0%	0.1%
Nigeria	888307	8	0.0%	0.1%
South Africa	888309	4	0.0%	0.3%
Ghana	888311	5	0.0%	0.0%
Libya	888316	1	0.0%	0.0%
Cameroon	888322	2	0.0%	0.1%
Algeria	888323	1	0.0%	0.1%
Zimbabwe	888327	1	0.0%	0.0%
China	888401	13	0.1%	0.5%
Hong Kong	888402	1	0.0%	0.1%
India	888403	70	0.3%	2.3%
Japan	888404	2	0.0%	0.1%
Korea	888405	13	0.1%	0.6%
Taiwan	888407	7	0.0%	0.2%
Iran	888409	7	0.0%	0.4%
Israel	888411	4	0.0%	0.3%
Lebanon	888412	4	0.0%	0.2%
Turkey	888413	5	0.0%	0.2%
Vietnam	888414	1	0.0%	0.1%
Sri Lanka	888415	2	0.0%	0.1%
Pakistan	888416	2	0.0%	0.0%
Bangladesh	888418	4	0.0%	0.1%
Saudi Arabia	888419	1	0.0%	0.0%
Australia, New Zealand ...	888501	5	0.0%	0.3%
Philippines	888502	4	0.0%	0.1%
Non-U.S. unknown	888999	3	0.0%	0.1%
U.S. not listed	999000	128	0.5%	5.5%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	23412	90.8%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: B17 Numeric Pos: (1) 150-151

EMPLOYED ONLY AT INSTITUTION

During the 1992 Fall Term, were you employed only at this institution, or did you also have other employment including any outside consulting or other self-owned business, or private practice?

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Employed only at this institution	1	15777	61.2%	53.5%
Had other employment, consulting, self-owned business, or private				

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B17 (Continued)

practice 2 10003 38.8% 46.5%

TOTALS: 25780 100.0% 100.0%

Variable: B17A Numeric Pos: (1) 152-153

NUMBER OF OTHER CURRENT JOBS

How many different jobs, other than your employment at this institution, did you have during the 1992 Fall Term? Include all outside consulting, self-owned business, and private practice.

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
1		6022	23.4%	60.5%
2		2638	10.2%	26.1%
3		723	2.8%	7.2%
4		274	1.1%	2.9%
5		133	0.5%	1.3%
6		94	0.4%	1.0%
7		48	0.2%	0.5%
8		10	0.0%	0.1%
9		2	0.0%	0.0%
10		18	0.1%	0.1%
11		2	0.0%	0.0%
12		5	0.0%	0.0%
13		1	0.0%	0.0%
15		4	0.0%	0.0%
18		2	0.0%	0.0%
20		4	0.0%	0.0%
21		7	0.0%	0.1%
22		16	0.1%	0.1%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	15777	61.2%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: B18 Numeric Pos: (1) 154-155

EMPLOYMENT SECTOR MAIN OTHER CURRENT JOB

Not counting any employment at this institution, what was the employment sector of the main other job you held during Fall 1992?

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
4-year college or university, graduate or professional school	1	1137	4.4%	10.7%
2-year or other postsecondary institution	2	551	2.1%	4.9%
Elementary or secondary school ...	3	1094	4.2%	11.1%
Consulting, freelance work, self-owned business, or private practice	4	3314	12.9%	31.6%
Hospital or other health care or clinical setting .	5	994	3.9%	10.6%
Foundation or other nonprofit organization other than health care organization	6	365	1.4%	3.7%
For-profit business or industry in the private sector	7	1109	4.3%	12.5%
Federal government, including military, or state or local government	8	669	2.6%	7.8%
Other	9	770	3.0%	7.1%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	15777	61.2%	(miss)

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B18 (Continued)

TOTALS: 25780 100.0% 100.0%

Variable: B18A Numeric Pos: (1) 156-157

YEAR BEGAN OTHER JOB

What year did you begin that job?

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Before 1930		1	0.0%	0.0%
1930 - 1949		16	0.1%	0.2%
1950 - 1959		109	0.4%	1.2%
1960 - 1969		599	2.3%	6.2%
1970 - 1979		1927	7.5%	20.0%
1980		374	1.5%	3.7%
1981		263	1.0%	2.5%
1982		304	1.2%	3.4%
1983		311	1.2%	3.1%
1984		341	1.3%	3.8%
1985		435	1.7%	4.4%
1986		453	1.8%	4.8%
1987		479	1.9%	4.7%
1988		606	2.4%	5.9%
1989		707	2.7%	6.9%
1990		864	3.4%	8.5%
1991		952	3.7%	9.2%
1992		1262	4.9%	11.6%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	15777	61.2%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: B18B Numeric Pos: (1) 158-159

PRIMARY RESPONSIBILITY OTHER JOB

What was your primary responsibility in that job?

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Teaching	1	3089	12.0%	28.9%
Research	2	592	2.3%	6.3%
Technical activities (e.g., programmer, technician, chemist, engineer, etc.)	3	1113	4.3%	11.8%
Clinical service	4	1266	4.9%	13.8%
Community/ public service	5	369	1.4%	3.8%
Administration	6	1066	4.1%	11.0%
Other	7	2508	9.7%	24.3%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	15777	61.2%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: B18C Numeric Pos: (1) 160-161

OTHER JOB FULL-TIME OR PART-TIME

Was that job full-time or part-time?

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Full-time	1	3981	15.4%	47.4%
Part-time	2	6022	23.4%	52.6%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	15777	61.2%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: B19A1A Numeric Pos: (1) 162-163

YEAR BEGAN MOST RECENT MAIN JOB

The next questions ask about jobs that ended before the beginning of the 1992 Fall Term. For the three most recent and significant main jobs that you held during the past 15 years, indicate below the year you began and the year you left each job, the employment sector, your primary responsibility, and whether you were employed full-time or part-time. Do not list promotions in rank at one place of employment as different jobs. Do not include temporary positions (i.e., summer positions) or work as a graduate student. List each job (other than promotion in rank) separately. [Year began most recent main job]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
1930 - 1949		39	0.2%	0.3%
1950 - 1959		311	1.2%	2.1%
1960 - 1969		1395	5.4%	7.8%
1970 - 1979		4421	17.1%	23.8%
1980		879	3.4%	5.1%
1981		741	2.9%	4.2%
1982		752	2.9%	4.3%
1983		800	3.1%	4.6%
1984		919	3.6%	5.1%
1985		1069	4.1%	6.1%
1986		1100	4.3%	6.2%
1987		1136	4.4%	6.3%
1988		1183	4.6%	6.6%
1989		1148	4.5%	6.2%
1990		1072	4.2%	6.0%
1991		822	3.2%	4.6%
1992		146	0.6%	0.9%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	7847	30.4%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: B19A1B Numeric Pos: (1) 164-165

YEAR LEFT MOST RECENT MAIN JOB

The next questions ask about jobs that ended before the beginning of the 1992 Fall Term. For the three most recent and significant main jobs that you held during the past 15 years, indicate below the year you began and the year you left each job, the employment sector, your primary responsibility, and whether you were employed full-time or part-time. Do not list promotions in rank at one place of employment as different jobs. Do not include temporary positions (i.e., summer positions) or work as a graduate student. List each job (other than promotion in rank) separately. [Year left most recent main job]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
1930 - 1949		3	0.0%	0.0%
1950 - 1959		39	0.2%	0.3%
1960 - 1969		375	1.5%	1.9%
1970 - 1979		1526	5.9%	7.9%
1980		458	1.8%	2.5%
1981		502	1.9%	2.7%
1982		500	1.9%	2.8%
1983		543	2.1%	3.1%
1984		620	2.4%	3.5%
1985		719	2.8%	3.7%
1986		893	3.5%	5.2%
1987		984	3.8%	5.7%
1988		1130	4.4%	6.2%
1989		1413	5.5%	7.9%
1990		1670	6.5%	9.4%
1991		1867	7.2%	10.9%
1992		4691	18.2%	26.1%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	7847	30.4%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: B19A2 Numeric Pos: (1) 166-167

EMPLOYMENT SECTOR MOST RECENT MAIN JOB

The next questions ask about jobs that ended before the beginning of the 1992 Fall Term. For the three most recent and significant main jobs that you held during the past 15 years, indicate below the year you began and the year you left each job, the employment sector, your primary responsibility, and whether you were employed full-time or part-time. Do not list promotions in rank at one place of employment as different jobs. Do not include temporary positions (i.e., summer positions) or work as a graduate student. List each job (other than promotion in rank) separately. [Employment sector most recent main job]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
4-year college or university, graduate or professional school	1	7286	28.3%	38.1%
2-year or other postsecondary institution	2	1899	7.4%	8.6%
Elementary or secondary school	3	2003	7.8%	10.4%
Consulting, freelance work, self-owned business, or private				

B19A2 (Continued)

practice	4	943	3.7%	6.1%
Hospital or other health care or clinical setting .	5	1488	5.8%	9.5%
Foundation or other nonprofit organization other than health care organization	6	607	2.4%	3.5%
For-profit business or industry in the private sector	7	2185	8.5%	14.5%
Federal government, including military, or state or local government	8	981	3.8%	6.0%
Other	9	541	2.1%	3.3%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	7847	30.4%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: B19A3 Numeric Pos: (1) 168-169

RESPONSIBILITY MOST RECENT MAIN JOB

The next questions ask about jobs that ended before the beginning of the 1992 Fall Term. For the three most recent and significant main jobs that you held during the past 15 years, indicate below the year you began and the year you left each job, the employment sector, your primary responsibility, and whether you were employed full-time or part-time. Do not list promotions in rank at one place of employment as different jobs. Do not include temporary positions (i.e., summer positions) or work as a graduate student. List each job (other than promotion in rank) separately. [Primary responsibility most recent main job]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Teaching	1	8671	33.6%	42.6%
Research	2	1520	5.9%	10.6%
Technical activities (e.g., programmer, technician, chemist, engineer, etc.)	3	1341	5.2%	8.6%
Clinical service	4	1425	5.5%	9.1%
Community/ public service	5	450	1.7%	2.6%
Administration	6	2459	9.5%	13.7%
Other	7	2067	8.0%	12.7%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	7847	30.4%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: B19A4 Numeric Pos: (1) 170-171

MOST RECENT MAIN JOB FULL OR PART-TIME

The next questions ask about jobs that ended before the beginning of the 1992 Fall Term. For the three most recent and significant main jobs that you held during the past 15 years, indicate below the year you began and the year you left each job, the employment sector, your primary responsibility, and whether you were employed full-time or part-time. Do not list promotions in rank at one place of employment as different jobs. Do not include temporary positions (i.e., summer positions) or work as a graduate student. List each job (other than promotion in

B19A4 (Continued)

rank) separately. [Was most recent main job full or part-time]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Full-time	1	14477	56.2%	80.4%
Part-time	2	3456	13.4%	19.6%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	7847	30.4%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: B19B1A Numeric Pos: (1) 172-173

YEAR BEGAN 2ND MOST RECENT MAIN JOB

The next questions ask about jobs that ended before the beginning of the 1992 Fall Term. For the three most recent and significant main jobs that you held during the past 15 years, indicate below the year you began and the year you left each job, the employment sector, your primary responsibility, and whether you were employed full-time or part-time. Do not list promotions in rank at one place of employment as different jobs. Do not include temporary positions (i.e., summer positions) or work as a graduate student. List each job (other than promotion in rank) separately. [Year began 2nd most recent main job]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
1930 - 1949		52	0.2%	0.4%
1950 - 1959		314	1.2%	2.9%
1960 - 1969		1176	4.6%	9.7%
1970 - 1979		4414	17.1%	35.8%
1980		761	3.0%	6.3%
1981		609	2.4%	4.9%
1982		600	2.3%	4.8%
1983		641	2.5%	5.6%
1984		666	2.6%	5.5%
1985		644	2.5%	5.2%
1986		623	2.4%	5.3%
1987		552	2.1%	4.4%
1988		454	1.8%	3.4%
1989		335	1.3%	2.8%
1990		257	1.0%	2.4%
1991		55	0.2%	0.5%
1992		11	0.0%	0.1%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	13616	52.8%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: B19B1B Numeric Pos: (1) 174-175

YEAR LEFT 2ND MOST RECENT MAIN JOB

The next questions ask about jobs that ended before the beginning of the 1992 Fall Term. For the three most recent and significant main jobs that you held during the past 15 years, indicate below the year you began and the year you left each job, the employment sector, your primary responsibility, and whether you were employed full-time or part-time. Do not list promotions in rank at one place of employment as different jobs. Do not include temporary positions (i.e., summer positions) or work as a graduate student. List each job (other than promotion in

B19B1B (Continued)

rank) separately. [Year left 2nd most recent main job]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
1930 - 1949		8	0.0%	0.1%
1950 - 1959		89	0.3%	0.8%
1960 - 1969		572	2.2%	4.9%
1970 - 1979		2363	9.2%	19.1%
1980		624	2.4%	5.2%
1981		609	2.4%	4.7%
1982		573	2.2%	4.7%
1983		654	2.5%	5.3%
1984		721	2.8%	5.8%
1985		869	3.4%	7.6%
1986		835	3.2%	6.8%
1987		818	3.2%	6.6%
1988		894	3.5%	7.5%
1989		836	3.2%	6.5%
1990		784	3.0%	6.6%
1991		603	2.3%	5.1%
1992		312	1.2%	2.8%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	13616	52.8%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: B19B2 Numeric Pos: (1) 176-177

EMPLOYMENT SECTOR 2ND MOST RECENT JOB

The next questions ask about jobs that ended before the beginning of the 1992 Fall Term. For the three most recent and significant main jobs that you held during the past 15 years, indicate below the year you began and the year you left each job, the employment sector, your primary responsibility, and whether you were employed full-time or part-time. Do not list promotions in rank at one place of employment as different jobs. Do not include temporary positions (i.e., summer positions) or work as a graduate student. List each job (other than promotion in rank) separately. [Employment sector 2nd most recent main job]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
4-year college or university, graduate or professional school	1	3861	15.0%	30.4%
2-year or other postsecondary institution ..	2	863	3.3%	6.0%
Elementary or secondary school	3	1634	6.3%	12.2%
Consulting, freelance work, self-owned business, or private practice	4	591	2.3%	5.3%
Hospital or other health care or clinical setting .	5	1257	4.9%	11.1%
Foundation or other nonprofit organization other than health care organization	6	583	2.3%	4.9%
For-profit business or industry in the private sector	7	2064	8.0%	19.0%
Federal government, including military, or for state or local government	8	844	3.3%	7.2%

B19B2 (Continued)

Other	9	467	1.8%	3.8%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	13616	52.8%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: B19B3 Numeric Pos: (1) 178-179

RESPONSIBILITY 2ND MOST RECENT JOB

The next questions ask about jobs that ended before the beginning of the 1992 Fall Term. For the three most recent and significant main jobs that you held during the past 15 years, indicate below the year you began and the year you left each job, the employment sector, your primary responsibility, and whether you were employed full-time or part-time. Do not list promotions in rank at one place of employment as different jobs. Do not include temporary positions (i.e., summer positions) or work as a graduate student. List each job (other than promotion in rank) separately. [Primary responsibility 2nd most recent main job]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Teaching	1	5018	19.5%	37.4%
Research	2	977	3.8%	9.3%
Technical activities (e.g., programmer, technician, chemist, engineer, etc.)	3	1213	4.7%	10.8%
Clinical service	4	1169	4.5%	10.4%
Community/ public service	5	380	1.5%	2.9%
Administration	6	1698	6.6%	14.1%
Other	7	1709	6.6%	15.1%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	13616	52.8%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: B19B4 Numeric Pos: (1) 180-181

2ND MOST RECENT JOB FULL OR PART-TIME

The next questions ask about jobs that ended before the beginning of the 1992 Fall Term. For the three most recent and significant main jobs that you held during the past 15 years, indicate below the year you began and the year you left each job, the employment sector, your primary responsibility, and whether you were employed full-time or part-time. Do not list promotions in rank at one place of employment as different jobs. Do not include temporary positions (i.e., summer positions) or work as a graduate student. List each job (other than promotion in rank) separately. [Was 2nd most recent main job full or part-time]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Full-time	1	9714	37.7%	80.1%
Part-time	2	2450	9.5%	19.9%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	13616	52.8%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: B19C1A	Numeric	Pos: (1) 182-183
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YEAR BEGAN 3RD MOST RECENT MAIN JOB

The next questions ask about jobs that ended before the beginning of the 1992 Fall Term. For the three most recent and significant main jobs that you held during the past 15 years, indicate below the year you began and the year you left each job, the employment sector, your primary responsibility, and whether you were employed full-time or part-time. Do not list promotions in rank at one place of employment as different jobs. Do not include temporary positions (i.e., summer positions) or work as a graduate student. List each job (other than promotion in rank) separately. [Year began 3rd most recent main job]

RESPONSE	CODES	FREQ	PER-CENT	WGHTD PCT
1930 - 1949		52	0.2%	0.9%
1950 - 1959		281	1.1%	4.0%
1960 - 1969		994	3.9%	13.5%
1970 - 1979		3369	13.1%	44.9%
1980		468	1.8%	6.3%
1981		343	1.3%	4.9%
1982		342	1.3%	4.7%
1983		322	1.2%	4.5%
1984		258	1.0%	3.9%
1985		257	1.0%	3.4%
1986		211	0.8%	2.8%
1987		176	0.7%	2.5%
1988		111	0.4%	1.5%
1989		94	0.4%	1.6%
1990		23	0.1%	0.4%
1991		11	0.0%	0.1%
1992		1	0.0%	0.0%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	18467	71.6%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: B19C1B	Numeric	Pos: (1) 184-185
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YEAR LEFT 3RD MOST RECENT MAIN JOB

The next questions ask about jobs that ended before the beginning of the 1992 Fall Term. For the three most recent and significant main jobs that you held during the past 15 years, indicate below the year you began and the year you left each job, the employment sector, your primary responsibility, and whether you were employed full-time or part-time. Do not list promotions in rank at one place of employment as different jobs. Do not include temporary positions (i.e., summer positions) or work as a graduate student. List each job (other than promotion in rank) separately. [Year left 3rd most recent main job]

RESPONSE	CODES	FREQ	PER-CENT	WGHTD PCT
1930 - 1949		16	0.1%	0.3%
1950 - 1959		108	0.4%	1.7%
1960 - 1969		504	2.0%	6.9%
1970 - 1979		2335	9.1%	30.7%
1980		512	2.0%	7.0%
1981		429	1.7%	5.5%
1982		427	1.7%	5.8%
1983		412	1.6%	6.1%
1984		462	1.8%	6.3%
1985		426	1.7%	5.6%
1986		428	1.7%	6.4%

B19C1B (Continued)

1987	344	1.3%	4.7%
1988	308	1.2%	4.1%
1989	236	0.9%	3.4%
1990	191	0.7%	2.9%
1991	78	0.3%	1.0%
1992	97	0.4%	1.5%
RESERVED CODES:			
LEGITIMATE SKIP.....	.	18467	71.6% (miss)
TOTALS:	25780	100.0%	100.0%

Variable: B19C2	Numeric	Pos: (1) 186-187
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EMPLOYMENT SECTOR 3RD MOST RECENT JOB

The next questions ask about jobs that ended before the beginning of the 1992 Fall Term. For the three most recent and significant main jobs that you held during the past 15 years, indicate below the year you began and the year you left each job, the employment sector, your primary responsibility, and whether you were employed full-time or part-time. Do not list promotions in rank at one place of employment as different jobs. Do not include temporary positions (i.e., summer positions) or work as a graduate student. List each job (other than promotion in rank) separately. [Employment sector 3rd most recent main job]

RESPONSE	CODES	FREQ	PER-CENT	WGHTD PCT
4-year college or university, graduate or professional school	1	2047	7.9%	26.8%
2-year or other postsecondary institution	2	391	1.5%	4.9%
Elementary or secondary school	3	1121	4.3%	14.0%
Consulting, freelance work, self-owned business, or private practice	4	324	1.3%	4.5%
Hospital or other health care or clinical setting .	5	845	3.3%	11.9%
Foundation or other nonprofit organization	6	359	1.4%	4.7%
other than health care organization	7	1289	5.0%	20.2%
For-profit business or industry in the private sector	8	616	2.4%	8.6%
Federal government, including military, or state or local government	9	321	1.2%	4.4%
Other				
RESERVED CODES:				
LEGITIMATE SKIP.....	.	18467	71.6%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: B19C3 Numeric Pos: (1) 188-189

RESPONSIBILITY 3RD MOST RECENT MAIN JOB

The next questions ask about jobs that ended before the beginning of the 1992 Fall Term. For the three most recent and significant main jobs that you held during the past 15 years, indicate below the year you began and the year you left each job, the employment sector, your primary responsibility, and whether you were employed full-time or part-time. Do not list promotions in rank at one place of employment as different jobs. Do not include temporary positions (i.e., summer positions) or work as a graduate student. List each job (other than promotion in rank) separately. [Primary responsibility 3rd most recent main job]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Teaching	1	2818	10.9%	34.9%
Research	2	516	2.0%	8.1%
Technical activities (e.g., programmer, technician, chemist, engineer, etc.)	3	812	3.1%	12.0%
Clinical service	4	763	3.0%	11.1%
Community/ public service	5	262	1.0%	3.4%
Administration	6	958	3.7%	13.7%
Other	7	1184	4.6%	16.9%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	18467	71.6%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: B19C4 Numeric Pos: (1) 190-191

3RD MOST RECENT JOB FULL OR PART-TIME

The next questions ask about jobs that ended before the beginning of the 1992 Fall Term. For the three most recent and significant main jobs that you held during the past 15 years, indicate below the year you began and the year you left each job, the employment sector, your primary responsibility, and whether you were employed full-time or part-time. Do not list promotions in rank at one place of employment as different jobs. Do not include temporary positions (i.e., summer positions) or work as a graduate student. List each job (other than promotion in rank) separately. [Was 3rd most recent main job full or part-time]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Full-time	1	5977	23.2%	81.9%
Part-time	2	1336	5.2%	18.1%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	18467	71.6%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: B20A1 Numeric Pos: (1) 192-195

CAREER: ARTICLES, REFEREED JOURNALS

About how many of each of the following have you presented/published/etc., during your entire career and during the last 2 years? For publications, please include only works that have been accepted for publication. Count multiple presentations/publications of the same work only once. [Total articles published in refereed professional or trade journals during career]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		15138	58.7%	57.7%
1		1628	6.3%	5.6%
2		1332	5.2%	4.8%
3		911	3.5%	3.3%
4		687	2.7%	2.4%
5		692	2.7%	2.6%
6 - 10		1899	7.4%	7.0%
11 - 25		1981	7.7%	8.5%
26 - 50		906	3.5%	4.3%
51 - 75		264	1.0%	1.5%
76 - 100		162	0.6%	1.1%
101 - 150		97	0.4%	0.6%
151 - 200		32	0.1%	0.2%
201 - 500		51	0.2%	0.3%
TOTALS:		25780	100.0%	100.0%

Variable: B20A2 Numeric Pos: (1) 196-199

CAREER: ARTICLES, NONREFEREED JOURNALS

About how many of each of the following have you presented/published/etc., during your entire career and during the last 2 years? For publications, please include only works that have been accepted for publication. Count multiple presentations/publications of the same work only once. [Total articles published in nonrefereed professional or trade journals during career]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		18937	73.5%	73.1%
1		1394	5.4%	5.1%
2		1181	4.6%	4.2%
3		699	2.7%	2.5%
4		560	2.2%	2.1%
5		533	2.1%	2.1%
6 - 10		1137	4.4%	4.7%
11 - 25		850	3.3%	3.7%
26 - 50		305	1.2%	1.4%
51 - 75		55	0.2%	0.3%
76 - 100		58	0.2%	0.3%
101 - 150		28	0.1%	0.2%
151 - 200		43	0.2%	0.3%
TOTALS:		25780	100.0%	100.0%

Variable: B20A3 Numeric Pos: (1) 200-203

CAREER: CREATIVE WORKS, JURIED MEDIA

About how many of each of the following have you presented/published/etc., during your entire career and during the last 2 years? For publications, please include only works that have been accepted for publication. Count multiple presentations/publications of the same work only once. [Total creative works published in juried media during career]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		24187	93.8%	94.1%
1		394	1.5%	1.5%
2		259	1.0%	0.9%
3		143	0.6%	0.5%
4		107	0.4%	0.4%
5		104	0.4%	0.4%
6 - 10		218	0.8%	0.8%
11 - 25		182	0.7%	0.7%
26 - 50		89	0.3%	0.3%
51 - 75		20	0.1%	0.1%
76 - 100		32	0.1%	0.1%
101 - 150		15	0.1%	0.0%
151 - 200		30	0.1%	0.1%
TOTALS:		25780	100.0%	100.0%

Variable: B20A4 Numeric Pos: (1) 204-207

CAREER: CREATIVE WORKS, NONJURIED MEDIA

About how many of each of the following have you presented/published/etc., during your entire career and during the last 2 years? For publications, please include only works that have been accepted for publication. Count multiple presentations/publications of the same work only once. [Total creative works published in nonjuried media or in-house newsletters during career]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		22397	86.9%	87.3%
1		637	2.5%	2.3%
2		490	1.9%	1.8%
3		333	1.3%	1.2%
4		250	1.0%	0.9%
5		243	0.9%	1.0%
6 - 10		580	2.2%	2.1%
11 - 25		477	1.9%	1.8%
26 - 50		188	0.7%	0.8%
51 - 75		31	0.1%	0.1%
76 - 100		70	0.3%	0.4%
101 - 150		18	0.1%	0.1%
151 - 200		24	0.1%	0.1%
201 - 500		42	0.2%	0.1%
TOTALS:		25780	100.0%	100.0%

Variable: B20A5 Numeric Pos: (1) 208-211

CAREER: REVIEWS OF BOOKS

About how many of each of the following have you presented/published/etc., during your entire career and during the last 2 years? For publications, please include only works that have been accepted for publication. Count multiple presentations/publications of the same work only once. [Total published reviews of books, articles, or creative works during career]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		20460	79.4%	79.8%
1		1272	4.9%	4.9%
2		937	3.6%	3.6%
3		578	2.2%	2.2%
4		357	1.4%	1.2%
5		343	1.3%	1.4%
6 - 10		819	3.2%	3.0%
11 - 25		606	2.4%	2.4%
26 - 50		251	1.0%	1.0%
51 - 75		51	0.2%	0.2%
76 - 100		37	0.1%	0.2%
101 - 150		23	0.1%	0.1%
151 - 200		17	0.1%	0.0%
201 - 500		29	0.1%	0.1%
TOTALS:		25780	100.0%	100.0%

Variable: B20A6 Numeric Pos: (1) 212-215

CAREER: CHAPTERS PUBLISHED

About how many of each of the following have you presented/published/etc., during your entire career and during the last 2 years? For publications, please include only works that have been accepted for publication. Count multiple presentations/publications of the same work only once. [Total chapters in edited volumes during career]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		20727	80.4%	78.8%
1		1902	7.4%	7.1%
2		988	3.8%	4.0%
3		537	2.1%	2.3%
4		374	1.5%	1.7%
5		304	1.2%	1.4%
6 - 10		590	2.3%	2.9%
11 - 25		278	1.1%	1.4%
26 - 50		80	0.3%	0.4%
TOTALS:		25780	100.0%	100.0%

Variable: B20A7	Numeric	Pos: (1) 216-219
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CAREER: TEXTBOOKS PUBLISHED

About how many of each of the following have you presented/published/etc., during your entire career and during the last 2 years? For publications, please include only works that have been accepted for publication. Count multiple presentations/publications of the same work only once. [Total textbooks during career]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		23853	92.5%	92.1%
1		1090	4.2%	4.4%
2		397	1.5%	1.6%
3		172	0.7%	0.8%
4		94	0.4%	0.4%
5		46	0.2%	0.2%
6 - 10		93	0.4%	0.3%
11 - 25		35	0.1%	0.2%
TOTALS:		25780	100.0%	100.0%

Variable: B20A8	Numeric	Pos: (1) 220-223
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CAREER: BOOKS PUBLISHED

About how many of each of the following have you presented/published/etc., during your entire career and during the last 2 years? For publications, please include only works that have been accepted for publication. Count multiple presentations/publications of the same work only once. [Total other books during career]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		22999	89.2%	89.5%
1		1364	5.3%	5.0%
2		575	2.2%	2.2%
3		303	1.2%	1.2%
4		151	0.6%	0.7%
5		115	0.4%	0.4%
6 - 10		181	0.7%	0.7%
11 - 25		92	0.4%	0.4%
TOTALS:		25780	100.0%	100.0%

Variable: B20A9	Numeric	Pos: (1) 224-227
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CAREER: MONOGRAPHS PUBLISHED

About how many of each of the following have you presented/published/etc., during your entire career and during the last 2 years? For publications, please include only works that have been accepted for publication. Count multiple presentations/publications of the same work only once. [Total monographs during career]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		23704	91.9%	92.1%
1		1070	4.2%	3.9%
2		440	1.7%	1.6%
3		181	0.7%	0.7%

B20A9 (Continued)

4	98	0.4%	0.5%
5	79	0.3%	0.4%
6 - 10	114	0.4%	0.5%
11 - 25	65	0.3%	0.2%
26 - 50	29	0.1%	0.1%

TOTALS:	25780	100.0%	100.0%
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Variable: B20A10	Numeric	Pos: (1) 228-231
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CAREER: TECHNICAL REPORTS

About how many of each of the following have you presented/published/etc., during your entire career and during the last 2 years? For publications, please include only works that have been accepted for publication. Count multiple presentations/publications of the same work only once. [Total research or technical reports disseminated internally or to clients during career]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		19684	76.4%	75.7%
1		871	3.4%	3.2%
2		810	3.1%	3.1%
3		549	2.1%	2.0%
4		451	1.7%	1.7%
5		514	2.0%	1.9%
6 - 10		1086	4.2%	4.4%
11 - 25		982	3.8%	4.1%
26 - 50		436	1.7%	2.1%
51 - 75		79	0.3%	0.5%
76 - 100		160	0.6%	0.8%
101 - 150		40	0.2%	0.2%
151 - 200		41	0.2%	0.2%
201 - 500		77	0.3%	0.4%
TOTALS:		25780	100.0%	100.0%

Variable: B20A11	Numeric	Pos: (1) 232-235
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CAREER: PRESENTATIONS

About how many of each of the following have you presented/published/etc., during your entire career and during the last 2 years? For publications, please include only works that have been accepted for publication. Count multiple presentations/publications of the same work only once. [Total presentations at conferences, workshops, etc., during career]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		10655	41.3%	42.6%
1		968	3.8%	3.5%
2		1110	4.3%	4.1%
3		1058	4.1%	3.8%
4		812	3.1%	3.0%
5		962	3.7%	3.1%
6 - 10		2974	11.5%	10.6%
11 - 25		3704	14.4%	13.8%
26 - 50		2123	8.2%	8.7%
51 - 75		437	1.7%	2.0%
76 - 100		474	1.8%	2.2%
101 - 150		179	0.7%	1.0%
151 - 200		133	0.5%	0.7%

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B20A11 (Continued)

201 - 500	161	0.6%	0.8%
501 - 1000	<u>30</u>	<u>0.1%</u>	<u>0.1%</u>
TOTALS:	25780	100.0%	100.0%

Variable: B20A12 Numeric Pos: (1) 236-239

CAREER: EXHIBITIONS IN FINE ARTS

About how many of each of the following have you presented/published/etc., during your entire career and during the last 2 years? For publications, please include only works that have been accepted for publication. Count multiple presentations/publications of the same work only once. [Total exhibitions or performances in the fine or applied arts during career]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		23295	90.4%	90.5%
1		267	1.0%	1.0%
2		168	0.7%	0.7%
3		124	0.5%	0.4%
4		108	0.4%	0.4%
5		116	0.4%	0.5%
6 - 10		307	1.2%	1.2%
11 - 25		358	1.4%	1.4%
26 - 50		370	1.4%	1.4%
51 - 75		104	0.4%	0.4%
76 - 100		189	0.7%	0.6%
101 - 150		62	0.2%	0.3%
151 - 200		69	0.3%	0.3%
201 - 500		124	0.5%	0.5%
501 - 1000		68	0.3%	0.3%
1001 - 2000		<u>51</u>	<u>0.2%</u>	<u>0.3%</u>
TOTALS:		25780	100.0%	100.0%

Variable: B20A13 Numeric Pos: (1) 240-243

CAREER: PATENTS OR COPYRIGHTS

About how many of each of the following have you presented/published/etc., during your entire career and during the last 2 years? For publications, please include only works that have been accepted for publication. Count multiple presentations/publications of the same work only once. [Total patents or copyrights (excluding thesis or dissertation) during career]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		24164	93.7%	93.3%
1		734	2.8%	3.1%
2		335	1.3%	1.4%
3		149	0.6%	0.6%
4		76	0.3%	0.3%
5		65	0.3%	0.3%
6 - 10		121	0.5%	0.5%
11 - 25		79	0.3%	0.4%
26 - 50		22	0.1%	0.1%
51 - 75		<u>35</u>	<u>0.1%</u>	<u>0.2%</u>
TOTALS:		25780	100.0%	100.0%

Variable: B20A14 Numeric Pos: (1) 244-247

CAREER: COMPUTER SOFTWARE

About how many of each of the following have you presented/published/etc., during your entire career and during the last 2 years? For publications, please include only works that have been accepted for publication. Count multiple presentations/publications of the same work only once. [Total computer software products during career]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		24635	95.6%	95.2%
1		479	1.9%	1.8%
2		198	0.8%	0.9%
3		103	0.4%	0.4%
4		55	0.2%	0.2%
5		66	0.3%	0.3%
6 - 10		123	0.5%	0.6%
11 - 25		73	0.3%	0.3%
26 - 50		<u>48</u>	<u>0.2%</u>	<u>0.2%</u>
TOTALS:		25780	100.0%	100.0%

Variable: B20B1 Numeric Pos: (1) 248-251

LAST2YRS: ARTICLES, REFEREED JOURNALS

About how many of each of the following have you presented/published/etc., during your entire career and during the last 2 years? For publications, please include only works that have been accepted for publication. Count multiple presentations/publications of the same work only once. [Number articles published in refereed professional or trade journals in past 2 years]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		18863	73.2%	71.5%
1		2039	7.9%	7.3%
2		1700	6.6%	6.5%
3		891	3.5%	3.5%
4		691	2.7%	2.9%
5		433	1.7%	2.1%
6 - 10		864	3.4%	4.5%
11 - 25		248	1.0%	1.5%
26 - 50		<u>51</u>	<u>0.2%</u>	<u>0.3%</u>
TOTALS:		25780	100.0%	100.0%

Variable: B20B2 Numeric Pos: (1) 252-255

LAST2YRS: ARTICLES, NONREFEREED JOURNALS

About how many of each of the following have you presented/published/etc., during your entire career and during the last 2 years? For publications please include only works that have been accepted for publication. Count multiple presentations/publications of the same work only once. [Number articles published in nonrefereed professional or trade journals in past 2 years]

B20B2 (Continued)

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		22143	85.9%	85.1%
1		1467	5.7%	5.7%
2		962	3.7%	3.9%
3		425	1.6%	1.7%
4		251	1.0%	1.1%
5		160	0.6%	0.7%
6 - 10		261	1.0%	1.2%
11 - 25		84	0.3%	0.5%
26 - 50		27	0.1%	0.2%
TOTALS:		25780	100.0%	100.0%

Variable: B20B3 Numeric Pos: (1) 256-259

LAST2YRS: CREATIVE WORKS, JURIED MEDIA

About how many of each of the following have you presented/published/etc., during your entire career and during the last 2 years? For publications, please include only works that have been accepted for publication. Count multiple presentations/publications of the same work only once. [Number creative works published in juried media in past 2 years]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		24929	96.7%	96.9%
1		301	1.2%	1.2%
2		195	0.8%	0.7%
3		79	0.3%	0.3%
4		64	0.2%	0.2%
5		48	0.2%	0.2%
6 - 10		90	0.3%	0.4%
11 - 25		74	0.3%	0.2%
TOTALS:		25780	100.0%	100.0%

Variable: B20B4 Numeric Pos: (1) 260-263

LAST2YRS: CREATIVE WORKS/NONJURIED MEDIA

About how many of each of the following have you presented/published/etc., during your entire career and during the last 2 years? For publications, please include only works that have been accepted for publication. Count multiple presentations/publications of the same work only once. [Number creative works published in nonjuried media or in-house newsletters in past 2 years]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		23769	92.2%	92.3%
1		623	2.4%	2.4%
2		474	1.8%	1.8%
3		232	0.9%	0.8%
4		134	0.5%	0.5%
5		128	0.5%	0.5%
6 - 10		219	0.8%	0.9%
11 - 25		147	0.6%	0.7%
26 - 50		54	0.2%	0.2%
TOTALS:		25780	100.0%	100.0%

Variable: B20B5 Numeric Pos: (1) 264-267

LAST2YRS: REVIEWS OF BOOKS

About how many of each of the following have you presented/published/etc., during your entire career and during the last 2 years? For publications, please include only works that have been accepted for publication. Count multiple presentations/publications of the same work only once. [Number published reviews of books, articles, or creative works in past 2 years]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		22955	89.0%	89.4%
1		1195	4.6%	4.5%
2		756	2.9%	2.8%
3		300	1.2%	1.2%
4		172	0.7%	0.6%
5		141	0.5%	0.6%
6 - 10		159	0.6%	0.6%
11 - 25		74	0.3%	0.3%
26 - 50		28	0.1%	0.1%
TOTALS:		25780	100.0%	100.0%

Variable: B20B6 Numeric Pos: (1) 268-271

LAST2YRS: CHAPTERS PUBLISHED

About how many of each of the following have you presented/published/etc., during your entire career and during the last 2 years? For publications, please include only works that have been accepted for publication. Count multiple presentations/publications of the same work only once. [Number chapters in edited volumes in past 2 years]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		22912	88.9%	87.8%
1		1625	6.3%	6.5%
2		663	2.6%	3.0%
3		238	0.9%	1.1%
4		137	0.5%	0.7%
5		86	0.3%	0.4%
6 - 10		119	0.5%	0.6%
TOTALS:		25780	100.0%	100.0%

Variable: B20B7 Numeric Pos: (1) 272-275

LAST2YRS: TEXTBOOKS PUBLISHED

About how many of each of the following have you presented/published/etc., during your entire career and during the last 2 years? For publications, please include only works that have been accepted for publication. Count multiple presentations/publications of the same work only once. [Number textbooks in past 2 years]

B20B7 (Continued)

<u>RESPONSE</u>	<u>CODES</u>	<u>FREQ</u>	<u>PER- CENT</u>	<u>WGHTD PCT</u>
0		24927	96.7%	96.6%
1		642	2.5%	2.6%
2		139	0.5%	0.6%
3		41	0.2%	0.2%
4		<u>31</u>	<u>0.1%</u>	<u>0.1%</u>
TOTALS:		25780	100.0%	100.0%

Variable: B20B8 Numeric Pos: (1) 276-279

LAST2YRS: BOOKS PUBLISHED

About how many of each of the following have you presented/published/etc., during your entire career and during the last 2 years? For publications, please include only works that have been accepted for publication. Count multiple presentations/publications of the same work only once. [Number other books in past 2 years]

<u>RESPONSE</u>	<u>CODES</u>	<u>FREQ</u>	<u>PER- CENT</u>	<u>WGHTD PCT</u>
0		24437	94.8%	95.0%
1		1012	3.9%	3.7%
2		228	0.9%	0.9%
3		52	0.2%	0.2%
4		16	0.1%	0.0%
5		7	0.0%	0.0%
6 - 10		<u>28</u>	<u>0.1%</u>	<u>0.1%</u>
TOTALS:		25780	100.0%	100.0%

Variable: B20B9 Numeric Pos: (1) 280-283

LAST2YRS: MONOGRAPHS PUBLISHED

About how many of each of the following have you presented/published/etc., during your entire career and during the last 2 years? For publications, please include only works that have been accepted for publication. Count multiple presentations/publications of the same work only once. [Number monographs in past 2 years]

<u>RESPONSE</u>	<u>CODES</u>	<u>FREQ</u>	<u>PER- CENT</u>	<u>WGHTD PCT</u>
0		25025	97.1%	97.1%
1		524	2.0%	2.0%
2		133	0.5%	0.5%
3		45	0.2%	0.2%
4		22	0.1%	0.1%
5		<u>31</u>	<u>0.1%</u>	<u>0.1%</u>
TOTALS:		25780	100.0%	100.0%

Variable: B20B10 Numeric Pos: (1) 284-287

LAST2YRS: TECHNICAL REPORTS

About how many of each of the following have you presented/published/etc., during your entire career and during the last 2 years? For publications, please include only works that have been accepted for publication. Count multiple presentations/publications of the same work only once. [Number research or technical reports disseminated internally or to clients in past 2 years]

<u>RESPONSE</u>	<u>CODES</u>	<u>FREQ</u>	<u>PER- CENT</u>	<u>WGHTD PCT</u>
0		21867	84.8%	84.3%
1		1066	4.1%	4.1%
2		987	3.8%	3.8%
3		479	1.9%	1.8%
4		318	1.2%	1.3%
5		282	1.1%	1.2%
6 - 10		459	1.8%	2.0%
11 - 25		207	0.8%	0.9%
26 - 50		76	0.3%	0.4%
51 - 75		11	0.0%	0.1%
76 - 100		<u>28</u>	<u>0.1%</u>	<u>0.1%</u>
TOTALS:		25780	100.0%	100.0%

Variable: B20B11 Numeric Pos: (1) 288-291

LAST2YRS: PRESENTATIONS

About how many of each of the following have you presented/published/etc., during your entire career and during the last 2 years? For publications, please include only works that have been accepted for publication. Count multiple presentations/publications of the same work only once. [Number presentations at conferences, workshops, etc., in past 2 years]

<u>RESPONSE</u>	<u>CODES</u>	<u>FREQ</u>	<u>PER- CENT</u>	<u>WGHTD PCT</u>
0		13879	53.8%	54.8%
1		2133	8.3%	7.4%
2		2553	9.9%	9.3%
3		1583	6.1%	5.8%
4		1338	5.2%	4.7%
5		1030	4.0%	4.1%
6 - 10		2095	8.1%	8.3%
11 - 25		895	3.5%	4.3%
26 - 50		207	0.8%	1.0%
51 - 75		27	0.1%	0.1%
76 - 100		<u>40</u>	<u>0.2%</u>	<u>0.2%</u>
TOTALS:		25780	100.0%	100.0%

Variable: B20B12 Numeric Pos: (1) 292-295

LAST2YRS: EXHIBITIONS IN FINE ARTS

About how many of each of the following have you presented/published/etc., during your entire career and during the last 2 years? For publications, please include only works that have been accepted for publication. Count multiple presentations/publications of the same work only once. [Number exhibitions or performances in the fine or applied arts in past 2 years]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		23958	92.9%	93.0%
1		301	1.2%	1.2%
2		244	0.9%	0.8%
3		168	0.7%	0.6%
4		156	0.6%	0.6%
5		145	0.6%	0.5%
6 - 10		362	1.4%	1.4%
11 - 25		219	0.8%	0.9%
26 - 50		99	0.4%	0.4%
51 - 75		33	0.1%	0.2%
76 - 100		33	0.1%	0.2%
101 - 150		25	0.1%	0.1%
151 - 200		37	0.1%	0.2%
TOTALS:		25780	100.0%	100.0%

Variable: B20B13 Numeric Pos: (1) 296-299

LAST2YRS: PATENTS OR COPYRIGHTS

About how many of each of the following have you presented/published/etc., during your entire career and during the last 2 years? For publications, please include only works that have been accepted for publication. Count multiple presentations/publications of the same work only once. [Number patents or copyrights (excluding thesis or dissertation) in past 2 years]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		25037	97.1%	96.9%
1		445	1.7%	2.0%
2		159	0.6%	0.6%
3		42	0.2%	0.1%
4		27	0.1%	0.1%
5		15	0.1%	0.1%
6 - 10		28	0.1%	0.1%
11 - 25		27	0.1%	0.1%
TOTALS:		25780	100.0%	100.0%

Variable: B20B14 Numeric Pos: (1) 300-303

LAST2YRS: COMPUTER SOFTWARE

About how many of each of the following have you presented/published/etc., during your entire career and during the last 2 years? For publications, please include only works that have been accepted for publication. Count multiple presentations/publications of the same work only once. [Number computer software products in past 2 years]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		25128	97.5%	97.3%
1		356	1.4%	1.4%
2		118	0.5%	0.5%
3		65	0.3%	0.3%
4		18	0.1%	0.1%
5		28	0.1%	0.1%
6 - 10		67	0.3%	0.3%
TOTALS:		25780	100.0%	100.0%

Variable: C21A1 Numeric Pos: (1) 304-306

SERVE ON UNDERGRAD THESIS COMMITTEE

During the 1992 Fall Term, how many undergraduate or graduate thesis or dissertation committees, comprehensive exams, orals committees, or examination or certification committees did you chair and/or serve on at this institution? [Number undergraduate thesis or dissertation committees served on]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		24290	94.2%	95.0%
1		616	2.4%	2.2%
2		350	1.4%	1.2%
3		166	0.6%	0.5%
4		106	0.4%	0.4%
5		68	0.3%	0.2%
6 - 10		106	0.4%	0.4%
11 - 20		78	0.3%	0.2%
TOTALS:		25780	100.0%	100.0%

Variable: C21A2 Numeric Pos: (1) 307-309

SERVE ON UNDERGRAD COMP EXAMS/ORALS

During the 1992 Fall Term, how many undergraduate or graduate thesis or dissertation committees, comprehensive exams, orals committees, or examination or certification committees did you chair and/or serve on at this institution. [Number undergraduate comprehensive exams or orals committees (other than as part of thesis/dissertation committees) served on]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		25155	97.6%	98.1%
1		269	1.0%	0.8%
2		117	0.5%	0.3%

C21A2 (Continued)

3	69	0.3%	0.2%
4	36	0.1%	0.1%
5	24	0.1%	0.1%
6 - 10	69	0.3%	0.2%
11 - 20	<u>41</u>	<u>0.2%</u>	<u>0.1%</u>
TOTALS:	25780	100.0%	100.0%

Variable: C21A3 Numeric Pos: (1) 310-312

SERVE ON UNDERGRAD EXAM COMMITTEE

During the 1992 Fall Term, how many undergraduate or graduate thesis or dissertation committees, comprehensive exams, orals committees, or examination or certification committees did you chair and/or serve on at this institution. [Number undergraduate examination/certification committees served on]

RESPONSE	CODES	FREQ	PER-CENT	WGHTD PCT
0		25161	97.6%	98.1%
1		329	1.3%	1.1%
2		128	0.5%	0.4%
3		53	0.2%	0.2%
4		22	0.1%	0.1%
5		26	0.1%	0.1%
6 - 10		32	0.1%	0.1%
11 - 20		<u>29</u>	<u>0.1%</u>	<u>0.1%</u>
TOTALS:		25780	100.0%	100.0%

Variable: C21A4 Numeric Pos: (1) 313-315

SERVE ON GRAD THESIS COMMITTEE

During the 1992 Fall Term, how many undergraduate or graduate thesis or dissertation committees, comprehensive exams, orals committees, or examination or certification committees did you chair and/or serve on at this institution. [Number graduate thesis or dissertation committees served on]

RESPONSE	CODES	FREQ	PER-CENT	WGHTD PCT
0		21508	83.4%	82.6%
1		1022	4.0%	3.9%
2		871	3.4%	3.6%
3		621	2.4%	2.4%
4		382	1.5%	1.7%
5		344	1.3%	1.4%
6 - 10		642	2.5%	2.9%
11 - 20		276	1.1%	1.2%
21 - 30		61	0.2%	0.3%
31 - 40		24	0.1%	0.1%
Above 40		<u>29</u>	<u>0.1%</u>	<u>0.1%</u>
TOTALS:		25780	100.0%	100.0%

Variable: C21A5 Numeric Pos: (1) 316-318

SERVE ON GRAD COMP EXAMS/ORALS

During the 1992 Fall Term, how many undergraduate or graduate thesis or dissertation committees, comprehensive exams, orals committees, or examination or certification committees did you chair and/or serve on at this institution. [Number graduate comprehensive exams or orals committees (other than as part of thesis/dissertation committees) served on]

RESPONSE	CODES	FREQ	PER-CENT	WGHTD PCT
0		23114	89.7%	89.4%
1		824	3.2%	3.4%
2		558	2.2%	2.2%
3		356	1.4%	1.5%
4		233	0.9%	0.8%
5		140	0.5%	0.5%
6 - 10		341	1.3%	1.4%
11 - 20		146	0.6%	0.6%
21 - 30		31	0.1%	0.1%
31 - 40		<u>37</u>	<u>0.1%</u>	<u>0.2%</u>
TOTALS:		25780	100.0%	100.0%

Variable: C21A6 Numeric Pos: (1) 319-321

SERVE ON GRAD EXAM COMMITTEE

During the 1992 Fall Term, how many undergraduate or graduate thesis or dissertation committees, comprehensive exams, orals committees, or examination or certification committees did you chair and/or serve on at this institution. [Number graduate examination/certification committees served on]

RESPONSE	CODES	FREQ	PER-CENT	WGHTD PCT
0		24677	95.7%	95.4%
1		456	1.8%	2.0%
2		219	0.8%	0.9%
3		123	0.5%	0.5%
4		68	0.3%	0.2%
5		57	0.2%	0.2%
6 - 10		104	0.4%	0.4%
11 - 20		49	0.2%	0.2%
21 - 30		<u>27</u>	<u>0.1%</u>	<u>0.1%</u>
TOTALS:		25780	100.0%	100.0%

Variable: C21B1 Numeric Pos: (1) 322-324

CHAIR UNDERGRAD THESIS COMMITTEE

During the 1992 Fall Term, how many undergraduate or graduate thesis or dissertation committees, comprehensive exams, orals committees, or examination or certification committees did you chair and/or serve on at this institution. [Of those served on, number undergraduate thesis or dissertation committees chaired]

C21B1 (Continued)

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		24884	96.5%	97.0%
1		423	1.6%	1.5%
2		220	0.9%	0.7%
3		83	0.3%	0.3%
4		52	0.2%	0.2%
5		33	0.1%	0.1%
6 - 10		52	0.2%	0.2%
11 - 15		<u>33</u>	<u>0.1%</u>	<u>0.1%</u>
TOTALS:		25780	100.0%	100.0%

Variable: C21B2 Numeric Pos: (1) 325-327

CHAIR UNDERGRAD COMP EXAMS/ORALS

During the 1992 Fall Term, how many undergraduate or graduate thesis or dissertation committees, comprehensive exams, orals committees, or examination or certification committees did you chair and/or serve on at this institution. [Of those served on, number undergraduate comprehensive exams or orals committees (other than as part of thesis/dissertation committees) chaired]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		25550	99.1%	99.4%
1		101	0.4%	0.3%
2		44	0.2%	0.1%
3		25	0.1%	0.1%
4		13	0.1%	0.0%
5		13	0.1%	0.0%
6 - 10		<u>34</u>	<u>0.1%</u>	<u>0.1%</u>
TOTALS:		25780	100.0%	100.0%

Variable: C21B3 Numeric Pos: (1) 328-330

CHAIR UNDERGRAD EXAM COMMITTEE

During the 1992 Fall Term, how many undergraduate or graduate thesis or dissertation committees, comprehensive exams, orals committees, or examination or certification committees did you chair and/or serve on at this institution. [Of those served on, number undergraduate examination/certification committees chaired]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		25553	99.1%	99.3%
1		132	0.5%	0.4%
2		35	0.1%	0.1%
3		13	0.1%	0.0%
4		9	0.0%	0.0%
5		<u>38</u>	<u>0.1%</u>	<u>0.1%</u>
TOTALS:		25780	100.0%	100.0%

Variable: C21B4 Numeric Pos: (1) 331-333

CHAIR GRAD THESIS COMMITTEE

During the 1992 Fall Term, how many undergraduate or graduate thesis or dissertation committees, comprehensive exams, orals committees, or examination or certification committees did you chair and/or serve on at this institution. [Of those served on, number graduate thesis or dissertation committees chaired]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		23229	90.1%	89.5%
1		981	3.8%	4.0%
2		583	2.3%	2.3%
3		343	1.3%	1.4%
4		189	0.7%	0.9%
5		139	0.5%	0.6%
6 - 10		208	0.8%	0.9%
11 - 15		59	0.2%	0.2%
16 - 20		23	0.1%	0.1%
Above 20		<u>26</u>	<u>0.1%</u>	<u>0.1%</u>
TOTALS:		25780	100.0%	100.0%

Variable: C21B5 Numeric Pos: (1) 334-336

CHAIR GRAD COMP EXAMS/ORALS

During the 1992 Fall Term, how many undergraduate or graduate thesis or dissertation committees, comprehensive exams, orals committees, or examination or certification committees did you chair and/or serve on at this institution. [Of those served on, number graduate comprehensive exams or orals committees (other than as part of thesis/dissertation committees) chaired]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		24671	95.7%	95.4%
1		478	1.9%	2.1%
2		260	1.0%	1.1%
3		111	0.4%	0.4%
4		80	0.3%	0.3%
5		38	0.1%	0.2%
6 - 10		90	0.3%	0.3%
11 - 15		24	0.1%	0.1%
16 - 20		<u>28</u>	<u>0.1%</u>	<u>0.1%</u>
TOTALS:		25780	100.0%	100.0%

Variable: C21B6 Numeric Pos: (1) 337-339

CHAIR GRAD EXAM COMMITTEE

During the 1992 Fall Term, how many undergraduate or graduate thesis or dissertation committees, comprehensive exams, orals committees, or examination or certification committees did you chair and/or serve on at this institution. [Of those served on, number of graduate examination/certification committees chaired]

C21B6 (Continued)

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		25350	98.3%	98.2%
1		192	0.7%	0.9%
2		91	0.4%	0.3%
3		43	0.2%	0.2%
4		28	0.1%	0.1%
5		17	0.1%	0.0%
6 - 10		33	0.1%	0.1%
11 - 15		26	0.1%	0.1%
TOTALS:		25780	100.0%	100.0%

Variable: C22 Numeric Pos: (1) 340-342

TOTAL NUMBER OF CLASSES TAUGHT

During the 1992 Fall Term, what was the total number of classes or sections you taught at this institution? Do not include individualized instruction, such as independent study or individual performance classes. Count multiple sections of the same course as separate classes, but not the lab section of a course.

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		3053	11.8%	15.4%
1		5377	20.9%	25.5%
2		5512	21.4%	23.0%
3		4669	18.1%	15.4%
4		3618	14.0%	10.3%
5		1874	7.3%	5.2%
6 - 10		1466	5.7%	4.5%
10.5 - 15		155	0.6%	0.6%
15.5 - 20		56	0.2%	0.2%
TOTALS:		25780	100.0%	100.0%

Variable: C22A Numeric Pos: (1) 343-345

NUMBER OF FOR-CREDIT CLASSES TAUGHT

How many of those classes were classes for credit?

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		953	3.7%	6.1%
1		5676	22.0%	30.9%
2		5624	21.8%	26.9%
3		4515	17.5%	16.9%
4		3305	12.8%	10.7%
5		1605	6.2%	5.1%
6 - 10		988	3.8%	3.3%
10.5 - 15		49	0.2%	0.1%
15.5 - 20		12	0.0%	0.0%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	3053	11.8%	(miss)

Variable: C23A1B Numeric Pos: (1) 346-348

1ST FOR-CREDIT CLASS FIELD

For each class or section that you taught for credit at this institution during the 1992 Fall Term, please answer the following items. Do not include individualized instruction, such as independent study or individual one-on-one performance classes. If you taught multiple sections of the same course, count them as separate classes, but do not include the lab section of the course as a separate class. For each class, enter the code for the academic discipline of the class. Please enter the code rather than the course name.) [Code for academic discipline of 1st class]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Agriculture	100	2	0.0%	0.0%
Agribusiness & agricultural production ..	101	24	0.1%	0.1%
Agricultural, animal, food, & plant sciences ...	102	67	0.3%	0.4%
Renewable natural resources, including conservation, fishing, & forestry	103	50	0.2%	0.2%
Other agriculture	110	21	0.1%	0.1%
Architecture & environmental design	121	64	0.2%	0.5%
City, community, & regional planning	122	18	0.1%	0.1%
Interior design	123	39	0.2%	0.2%
Land use management & reclamation	124	4	0.0%	0.0%
Other arch. & environmental design	130	18	0.1%	0.1%
Art	140	1	0.0%	0.0%
Art history & appreciation	141	154	0.6%	0.7%
Crafts	142	26	0.1%	0.1%
Dance	143	71	0.3%	0.5%
Design (other than arch. or interior)	144	88	0.3%	0.5%
Dramatic arts	145	152	0.6%	0.7%
Film arts	146	33	0.1%	0.2%
Fine arts	147	276	1.1%	1.3%
Music	148	490	1.9%	2.5%
Music history & appreciation	149	80	0.3%	0.4%
Other visual & performing arts	150	99	0.4%	0.5%
Business	160	1	0.0%	0.0%
Accounting	161	500	1.9%	2.4%
Banking & finance	162	142	0.6%	0.8%
Business administration & management	163	410	1.6%	2.0%
Business administrative support (e.g., bookkeeping, office management, secretarial) .	164	228	0.9%	0.8%
Human resources development	165	48	0.2%	0.3%
Organizational behavior ..	166	45	0.2%	0.2%
Marketing & distribution .	167	170	0.7%	0.8%
Other business	170	282	1.1%	1.5%
Communications	180	1	0.0%	0.0%
Advertising	181	23	0.1%	0.1%
Broadcasting & journalism	182	165	0.6%	0.9%
Communications research ..	183	24	0.1%	0.2%
Communications technologies	184	25	0.1%	0.1%
Other communications	190	231	0.9%	1.1%

C23A1B (Continued)

Computer & information sciences	201	403	1.6%	2.0%
Computer programming	202	129	0.5%	0.7%
Data processing	203	43	0.2%	0.2%
Systems analysis	204	17	0.1%	0.1%
Other computer science ..	210	112	0.4%	0.5%
Education, general	221	124	0.5%	0.5%
Basic skills	222	113	0.4%	0.5%
Bilingual/ cross-cultural education	223	17	0.1%	0.1%
Curriculum & instruction ..	224	90	0.3%	0.4%
Education administration ..	225	88	0.3%	0.4%
Education evaluation & research	226	25	0.1%	0.1%
Educational psychology ...	227	62	0.2%	0.2%
Special education	228	127	0.5%	0.6%
Student counseling & personnel svcs.	229	96	0.4%	0.4%
Other education	230	250	1.0%	1.1%
Pre-elementary	241	93	0.4%	0.4%
Elementary	242	144	0.6%	0.7%
Secondary	243	51	0.2%	0.2%
Adult & continuing	244	17	0.1%	0.1%
Other general teacher ed. programs	245	78	0.3%	0.3%
Teacher education in specific subjects	250	236	0.9%	1.1%
Engineering, general	261	52	0.2%	0.2%
Civil engineering	262	89	0.3%	0.6%
Electrical, electronics, communication engineering ..	263	236	0.9%	1.4%
Mechanical engineering ...	264	130	0.5%	0.6%
Chemical engineering	265	35	0.1%	0.2%
Other engineering	270	110	0.4%	0.6%
Engineering-related technologies	280	127	0.5%	0.6%
English and literature ...	290	1	0.0%	0.0%
English, general	291	487	1.9%	1.6%
Composition & creative writing ..	292	1124	4.4%	4.2%
American literature	293	118	0.5%	0.4%
English literature	294	200	0.8%	0.7%
Linguistics	295	41	0.2%	0.2%
Speech, debate, & forensics ..	296	156	0.6%	0.6%
English as a second language	297	123	0.5%	0.6%
English, other	300	186	0.7%	0.6%
Foreign languages	310	1	0.0%	0.0%
Chinese (Mandarin, Cantonese, or other Chinese) ...	311	16	0.1%	0.1%
French	312	184	0.7%	0.7%
German	313	79	0.3%	0.4%
Italian	314	24	0.1%	0.1%
Latin	315	27	0.1%	0.1%
Japanese	316	34	0.1%	0.1%
Other Asian	317	1	0.0%	0.0%
Russian or other Slavic ..	318	35	0.1%	0.2%
Spanish	319	385	1.5%	1.0%
Other foreign languages ..	320	58	0.2%	0.4%
Allied health technologies & services ..	331	274	1.1%	1.4%
Dentistry	332	107	0.4%	0.8%
Health services administration	333	36	0.1%	0.2%
Medicine, including psychiatry	334	355	1.4%	2.4%
Nursing	335	976	3.8%	3.5%
Pharmacy	336	44	0.2%	0.3%
Public health	337	51	0.2%	0.3%
Veterinary medicine	338	30	0.1%	0.3%
Other health sciences	340	393	1.5%	2.0%
Home economics	350	102	0.4%	0.4%

C23A1B (Continued)

Industrial arts	360	23	0.1%	0.1%
Law	370	364	1.4%	2.6%
Library & archival sciences	380	43	0.2%	0.2%
Biochemistry	391	86	0.3%	0.5%
Biology	392	424	1.6%	1.9%
Botany	393	39	0.2%	0.2%
Genetics	394	37	0.1%	0.3%
Immunology	395	20	0.1%	0.2%
Microbiology	396	87	0.3%	0.5%
Physiology	397	117	0.5%	0.6%
Zoology	398	39	0.2%	0.2%
Biological sciences, other	400	163	0.6%	0.9%
Natural sciences:				
Physical sciences	410	1	0.0%	0.0%
Astronomy	411	36	0.1%	0.2%
Chemistry	412	426	1.7%	2.1%
Physics	413	270	1.0%	1.3%
Earth, atmosphere, and oceanographic (geological sciences)	414	137	0.5%	0.8%
Physical sciences, other ..	420	57	0.2%	0.3%
Mathematics	430	1193	4.6%	5.6%
Statistics	440	116	0.4%	0.6%
Military studies	450	11	0.0%	0.0%
Multi/ interdisciplinary studies	460	70	0.3%	0.3%
Parks & recreation	470	179	0.7%	0.8%
Philosophy and religion ..	480	416	1.6%	1.5%
Theology	490	216	0.8%	0.7%
Protective services (e.g., criminal justice, fire protection)	500	166	0.6%	0.8%
Psychology	510	831	3.2%	3.8%
Public affairs (e.g., community services, public administration, public works, social work)	520	128	0.5%	0.6%
Science technologies	530	23	0.1%	0.1%
Social sciences and history	540	2	0.0%	0.0%
Social sciences, general ..	541	61	0.2%	0.3%
Anthropology	542	117	0.5%	0.5%
Archaeology	543	4	0.0%	0.0%
Area & ethnic studies	544	37	0.1%	0.1%
Demography	545	2	0.0%	0.0%
Economics	546	319	1.2%	1.5%
Geography	547	90	0.3%	0.4%
History	548	773	3.0%	2.7%
International relations ..	549	22	0.1%	0.1%
Political science & government	550	317	1.2%	1.5%
Sociology	551	389	1.5%	1.7%
Other social sciences	560	143	0.6%	0.6%
Carpentry	601	10	0.0%	0.0%
Electrician	602	12	0.0%	0.1%
Plumbing	603	2	0.0%	0.0%
Other construction trades	610	36	0.1%	0.2%
Personal services (e.g., barbering, cosmetology) ..	621	20	0.1%	0.1%
Other consumer services ..	630	16	0.1%	0.1%
Electrical & electronics equipment repair	641	39	0.2%	0.2%
Heating, air conditioning, & refrigeration mechanics & repairers	642	29	0.1%	0.2%
Vehicle & mobile equipment mechanics & repairers	643	79	0.3%	0.3%
Other mechanics & repairers	644	33	0.1%	0.1%

C23A1B (Continued)

Drafting	661	36	0.1%	0.2%
Graphic & print communications	662	30	0.1%	0.1%
Precision metal work	664	35	0.1%	0.1%
Woodworking	665	3	0.0%	0.0%
Other precision production work	670	4	0.0%	0.0%
Air transportation (e.g., piloting, traffic control, flight attendance, aviation management)	681	30	0.1%	0.1%
Land vehicle & equipment operation	682	3	0.0%	0.0%
Water transportation (e.g., boat & fishing operations, deep water diving, marina operations, sailors & deckhands)	683	1	0.0%	0.0%
Other transportation & material moving	690	4	0.0%	0.0%
Other	900	544	2.1%	2.8%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	4006	15.5%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: C23A2A Numeric Pos: (1) 349-350

NUMBER OF WEEKS 1ST CLASS MET

For each class or section that you taught for credit at this institution during the 1992 Fall Term, please answer the following items. Do not include individualized instruction, such as independent study or individual one-on-one performance classes. If you taught multiple sections of the same course, count them as separate classes, but do not include the lab section of the course as a separate class. For each class, enter the code for the academic discipline of the class. (Please enter the code rather than the course name.) [Number of weeks 1st class met]

RESPONSE	CODES	FREQ	PER-CENT	WGHTD PCT
1		212	0.8%	1.2%
2		270	1.0%	1.4%
3		224	0.9%	1.0%
4		142	0.6%	1.0%
5		139	0.5%	0.7%
6 - 10		2761	10.7%	13.7%
11 - 15		11168	43.3%	50.5%
16 - 20		6681	25.9%	29.5%
Above 20		177	0.7%	1.0%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	4006	15.5%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: C23A2B Numeric Pos: (1) 351-355

NUMBER OF CREDIT HRS FOR 1ST CLASS

For each class or section that you taught for credit at this institution during the 1992 Fall Term, please answer the following items. Do not include individualized instruction, such as independent study or individual one-on-one performance classes. If you taught multiple sections of the same course, count them as separate classes, but do not include the lab section of the course as a separate class. For each class, enter the code for the academic discipline of the class. (Please enter the code rather than the course name.) [Number of credit hours for 1st class]

RESPONSE	CODES	FREQ	PER-CENT	WGHTD PCT
0		33	0.1%	0.3%
0.5		49	0.2%	0.2%
1		1034	4.0%	5.3%
1.5		62	0.2%	0.3%
2		1045	4.1%	5.6%
2.5		106	0.4%	0.7%
3		12679	49.2%	57.6%
3.5		130	0.5%	0.6%
4		3623	14.1%	17.1%
4.5		77	0.3%	0.5%
5		1782	6.9%	7.0%
5.5		17	0.1%	0.1%
6 - 10		876	3.4%	3.6%
10.5 - 15		183	0.7%	0.8%
15.5 - 20		75	0.3%	0.3%
Above 20		3	0.0%	0.0%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	4006	15.5%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: C23A2C Numeric Pos: (1) 356-361

NUMBER OF HOURS/WEEK 1ST CLASS MET

For each class or section that you taught for credit at this institution during the 1992 Fall Term, please answer the following items. Do not include individualized instruction, such as independent study or individual one-on-one performance classes. If you taught multiple sections of the same course, count them as separate classes, but do not include the lab section of the course as a separate class. For each class, enter the code for the academic discipline of the class. (Please enter the code rather than the course name.) [Number of hours 1st class met per week]

RESPONSE	CODES	FREQ	PER-CENT	WGHTD PCT
0		18	0.1%	0.1%
0.5		9	0.0%	0.0%
1		466	1.8%	2.6%
1.5		89	0.3%	0.5%
2		1463	5.7%	7.7%
2.5		771	3.0%	3.6%
3		10984	42.6%	48.7%
3.5		286	1.1%	1.5%
4		2737	10.6%	13.4%
4.5		130	0.5%	0.6%
5		1911	7.4%	7.5%
5.5		32	0.1%	0.1%

C23A2C (Continued)

6 - 10	2020	7.8%	9.6%
10.5 - 15	337	1.3%	1.6%
15.5 - 20	248	1.0%	1.1%
20.5 - 25	86	0.3%	0.4%
25.5 - 50	187	0.7%	0.9%
RESERVED CODES:			
LEGITIMATE SKIP.....	4006	15.5%	(miss)
TOTALS:	25780	100.0%	100.0%

Variable: C23A2D Numeric Pos: (1) 362-367

NUMBER OF TEACHING ASSTS 1ST CLASS

For each class or section that you taught for credit at this institution during the 1992 Fall Term, please answer the following items. Do not include individualized instruction, such as independent study or individual one-on-one performance classes. If you taught multiple sections of the same course, count them as separate classes, but do not include the lab section of the course as a separate class. For each class, enter the code for the academic discipline of the class. (Please enter the code rather than the course name.) [Number of teaching assistants, readers in 1st class]

RESPONSE	CODES	FREQ	PER-CENT	WGHTD PCT
0		19371	75.1%	87.5%
0.5		27	0.1%	0.1%
1		1697	6.6%	8.5%
1.5		3	0.0%	0.0%
2		306	1.2%	1.7%
2.5		1	0.0%	0.0%
3		120	0.5%	0.7%
4		84	0.3%	0.4%
5		44	0.2%	0.3%
6 - 10		86	0.3%	0.5%
10.5 - 15		35	0.1%	0.2%
RESERVED CODES:				
LEGITIMATE SKIP.....	4006	15.5%	(miss)	
TOTALS:		25780	100.0%	100.0%

Variable: C23A2E Numeric Pos: (1) 368-371

NUMBER STUDENTS ENROLLED 1ST CLASS

For each class or section that you taught for credit at this institution during the 1992 Fall Term, please answer the following items. Do not include individualized instruction, such as independent study or individual one-on-one performance classes. If you taught multiple sections of the same course, count them as separate classes, but do not include the lab section of the course as a separate class. For each class, enter the code for the academic discipline of the class. (Please enter the code rather than the course name.) [Number of students enrolled in 1st class]

RESPONSE	CODES	FREQ	PER-CENT	WGHTD PCT
0		10	0.0%	0.0%
1 - 5		554	2.1%	3.0%
5.5 - 10		1704	6.6%	8.3%
10.5 - 20		6092	23.6%	29.1%

C2342E (Continued)

20.5 - 30	6531	25.3%	28.7%
30.5 - 50	4499	17.5%	18.9%
50.5 - 75	1095	4.2%	4.9%
75.5 - 100	576	2.2%	2.9%
100.5 - 200	581	2.3%	3.2%
200.5 - 350	107	0.4%	0.7%
Above 350	25	0.1%	0.2%
RESERVED CODES:			
LEGITIMATE SKIP.....	4006	15.5%	(miss)
TOTALS:	25780	100.0%	100.0%

Variable: C23A2F Numeric Pos: (1) 372-373

WAS 1ST CLASS TEAM TAUGHT

For each class or section that you taught for credit at this institution during the 1992 Fall Term, please answer the following items. Do not include individualized instruction, such as independent study or individual one-on-one performance classes. If you taught multiple sections of the same course, count them as separate classes, but do not include the lab section of the course as a separate class. For each class, enter the code for the academic discipline of the class. (Please enter the code rather than the course name.) [Was 1st class team taught]

RESPONSE	CODES	FREQ	PER-CENT	WGHTD PCT
Yes	1	2169	8.4%	11.3%
No	2	19605	76.0%	88.7%
RESERVED CODES:				
LEGITIMATE SKIP.....	4006	15.5%	(miss)	
TOTALS:		25780	100.0%	100.0%

Variable: C23A2G Numeric Pos: (1) 374-379

NUMBER HRS/WEEK R TAUGHT 1ST CLASS

For each class or section that you taught for credit at this institution during the 1992 Fall Term, please answer the following items. Do not include individualized instruction, such as independent study or individual one-on-one performance classes. If you taught multiple sections of the same course, count them as separate classes, but do not include the lab section of the course as a separate class. For each class, enter the code for the academic discipline of the class. (Please enter the code rather than the course name.) [Average number hours per week you taught 1st class]

RESPONSE	CODES	FREQ	PER-CENT	WGHTD PCT
0		7	0.0%	0.0%
0.5		72	0.3%	0.4%
1		596	2.3%	3.5%
1.5		170	0.7%	1.0%
2		1577	6.1%	8.3%
2.5		935	3.6%	4.2%
3		10572	41.0%	47.1%
3.5		348	1.3%	1.6%
4		2534	9.8%	12.4%
4.5		168	0.7%	0.8%
5		1744	6.8%	7.0%

C23A2G (Continued)

5.5	70	0.3%	0.3%
6 - 10	2002	7.8%	9.2%
10.5 - 15	490	1.9%	2.2%
15.5 - 20	266	1.0%	1.1%
20.5 - 25	73	0.3%	0.3%
25.5 - 50	150	0.6%	0.6%

RESERVED CODES:

LEGITIMATE SKIP..... . 4006 15.5% (miss)

TOTALS: 25780 100.0% 100.0%

Variable: C23A3 Numeric Pos: (1) 380-381

PRIMARY LEVEL OF STUDENTS 1ST CLASS

For each class or section that you taught for credit at this institution during the 1992 Fall Term, please answer the following items. Do not include individualized instruction, such as independent study or individual one-on-one performance classes. If you taught multiple sections of the same course, count them as separate classes, but do not include the lab section of the course as a separate class. For each class, enter the code for the academic discipline of the class. (Please enter the code rather than the course name.) [Primary level of students in 1st class]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Lower division students (first or second year postsecondary) or	1	13066	50.7%	55.2%
Upper division students (third or fourth year postsecondary) or	2	5268	20.4%	24.8%
Graduate or any other post-baccalaureate students, or	3	2824	11.0%	16.8%
All other students?	4	616	2.4%	3.2%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	4006	15.5%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: C23A4 Numeric Pos: (1) 382-383

MAIN INSTRUCTIONAL METHOD FOR 1ST CLASS

For each class or section that you taught for credit at this institution during the 1992 Fall Term, please answer the following items. Do not include individualized instruction, such as independent study or individual one-on-one performance classes. If you taught multiple sections of the same course, count them as separate classes, but do not include the lab section of the course as a separate class. For each class, enter the code for the academic discipline of the class. (Please enter the code rather than the course name.) [Primary instructional method used in 1st class]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Lecture	1	14379	55.8%	65.8%
Seminar	2	1258	4.9%	5.8%
Discussion group or class presentations	3	2623	10.2%	11.3%

C23A4 (Continued)

Lab, clinic or problem session	4	1968	7.6%	9.9%
Apprenticeship, internship, field work or field trips	5	194	0.8%	1.2%
Role playing, simulation, or other performance (e.g., art, music, drama)	6	725	2.8%	3.5%
TV or radio	7	35	0.1%	0.2%
Group projects	8	99	0.4%	0.5%
Cooperative learning groups	9	493	1.9%	2.0%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	4006	15.5%	(miss)

TOTALS: 25780 100.0% 100.0%

Variable: C23B1B Numeric Pos: (1) 384-386

2ND FOR-CREDIT CLASS FIELD

For each class or section that you taught for credit at this institution during the 1992 Fall Term, please answer the following items. Do not include individualized instruction, such as independent study or individual one-on-one performance classes. If you taught multiple sections of the same course, count them as separate classes, but do not include the lab section of the course as a separate class. For each class, enter the code for the academic discipline of the class. (Please enter the code rather than the course name.) [Code for academic discipline of 2nd class]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Agribusiness & agricultural production ..	101	17	0.1%	0.1%
Agricultural, animal, food, & plant sciences ...	102	41	0.2%	0.4%
Renewable natural resources, including conservation, fishing, & forestry	103	30	0.1%	0.1%
Other agriculture	110	15	0.1%	0.1%
Architecture & environmental design unspecified	120	1	0.0%	0.0%
Architecture & environmental design	121	46	0.2%	0.4%
City, community, & regional planning	122	19	0.1%	0.2%
Interior design	123	30	0.1%	0.3%
Land use management & reclamation	124	3	0.0%	0.0%
Other arch. & environmental design	130	16	0.1%	0.1%
Art	140	3	0.0%	0.0%
Art history & appreciation	141	105	0.4%	0.7%
Crafts	142	20	0.1%	0.1%
Dance	143	56	0.2%	0.5%
Design (other than arch. or interior)	144	63	0.2%	0.5%
Dramatic arts	145	125	0.5%	0.8%
Film arts	146	27	0.1%	0.2%
Fine arts	147	234	0.9%	1.5%
Music	148	366	1.4%	2.5%
Music history & appreciation	149	51	0.2%	0.3%
Other visual & performing				

C23B1B (Continued)

arts	150	85	0.3%	0.6%
Business	160	1	0.0%	0.0%
Accounting	161	349	1.4%	2.4%
Banking & finance	162	104	0.4%	0.8%
Business administration & management	163	312	1.2%	2.1%
Business administrative support (e.g., bookkeeping, office management, secretarial) ..	164	192	0.7%	1.0%
Human resources development	165	38	0.1%	0.3%
Organizational behavior ..	166	30	0.1%	0.3%
Marketing & distribution ..	167	128	0.5%	0.8%
Other business	170	213	0.8%	1.5%
Advertising	181	15	0.1%	0.1%
Broadcasting & journalism ..	182	109	0.4%	0.7%
Communications research ..	183	23	0.1%	0.2%
Communications technologies	184	15	0.1%	0.1%
Other communications	190	182	0.7%	1.2%
Computer science	200	1	0.0%	0.0%
Computer & information sciences	201	291	1.1%	1.9%
Computer programming	202	99	0.4%	0.6%
Data processing	203	33	0.1%	0.2%
Systems analysis	204	12	0.0%	0.1%
Other computer science ..	210	100	0.4%	0.7%
Education, general	221	63	0.2%	0.4%
Basic skills	222	78	0.3%	0.5%
Bilingual/ cross-cultural education	223	15	0.1%	0.1%
Curriculum & instruction ..	224	68	0.3%	0.3%
Education administration ..	225	61	0.2%	0.4%
Education evaluation & research	226	21	0.1%	0.2%
Educational psychology ...	227	36	0.1%	0.2%
Special education	228	83	0.3%	0.4%
Student counseling & personnel services	229	65	0.3%	0.3%
Other education	230	203	0.8%	1.3%
Teacher education	240	2	0.0%	0.0%
Pre-elementary	241	68	0.3%	0.3%
Elementary	242	120	0.5%	0.7%
Secondary	243	39	0.2%	0.2%
Adult & continuing	244	6	0.0%	0.0%
Other general teacher ed. programs	245	57	0.2%	0.3%
Teacher education in specific subjects	250	200	0.8%	1.2%
Engineering, general	261	30	0.1%	0.2%
Civil engineering	262	67	0.3%	0.6%
Electrical, electronics, communication engineering ..	263	160	0.6%	1.1%
Mechanical engineering ...	264	91	0.4%	0.6%
Chemical engineering	265	21	0.1%	0.1%
Other engineering	270	82	0.3%	0.6%
Engineering-related technologies	280	108	0.4%	0.7%
English and literature ...	290	2	0.0%	0.0%
English, general	291	350	1.4%	1.7%
Composition & creative writing	292	902	3.5%	4.7%
American literature	293	100	0.4%	0.5%
English literature	294	191	0.7%	0.9%
Linguistics	295	30	0.1%	0.1%
Speech, debate, & forensics	296	149	0.6%	0.9%
English as a second language ...	297	95	0.4%	0.7%
English, other	300	169	0.7%	0.9%
Chinese (Mandarin, Cantonese, or other Chinese)	311	13	0.1%	0.1%

C23B1B (Continued)

French	312	153	0.6%	0.8%
German	313	61	0.2%	0.4%
Italian	314	20	0.1%	0.1%
Latin	315	20	0.1%	0.1%
Japanese	316	27	0.1%	0.2%
Other Asian	317	1	0.0%	0.0%
Russian or other Slavic ..	318	28	0.1%	0.2%
Spanish	319	322	1.2%	1.1%
Other foreign languages ..	320	46	0.2%	0.4%
Health sciences	330	1	0.0%	0.0%
Allied health technologies & services ..	331	204	0.8%	1.4%
Dentistry	332	77	0.3%	0.8%
Health services administration	333	17	0.1%	0.1%
Medicine, including psychiatry	334	168	0.7%	1.7%
Nursing	335	570	2.2%	3.0%
Pharmacy	336	33	0.1%	0.3%
Public health	337	27	0.1%	0.2%
Veterinary medicine	338	19	0.1%	0.3%
Other health sciences	340	282	1.1%	1.9%
Home economics	350	83	0.3%	0.5%
Industrial arts	360	16	0.1%	0.1%
Law	370	192	0.7%	1.7%
Library & archival sciences	380	24	0.1%	0.1%
Biochemistry	391	52	0.2%	0.4%
Biology	392	285	1.1%	1.7%
Botany	393	19	0.1%	0.1%
Genetics	394	26	0.1%	0.2%
Immunology	395	8	0.0%	0.1%
Microbiology	396	61	0.2%	0.4%
Physiology	397	65	0.3%	0.3%
Zoology	398	35	0.1%	0.3%
Biological sciences, other	400	114	0.4%	0.8%
Astronomy	411	24	0.1%	0.2%
Chemistry	412	290	1.1%	2.0%
Physics	413	203	0.8%	1.3%
Earth, atmosphere, and oceanographic (geological sciences)	414	85	0.3%	0.5%
Physical sciences, other ..	420	44	0.2%	0.3%
Mathematics	430	938	3.6%	5.9%
Statistics	440	86	0.3%	0.6%
Military studies	450	8	0.0%	0.1%
Multi/ interdisciplinary studies	460	63	0.2%	0.4%
Parks & recreation	470	144	0.6%	1.0%
Philosophy and religion ..	480	329	1.3%	1.7%
Theology	490	150	0.6%	0.7%
Protective services (e.g., criminal justice, fire protection)	500	100	0.4%	0.7%
Psychology	510	575	2.2%	3.5%
Public affairs (e.g., community services, public administration, public works, social work)	520	93	0.4%	0.5%
Science technologies	530	19	0.1%	0.2%
Social sciences and history	540	3	0.0%	0.0%
Social sciences, general ..	541	44	0.2%	0.2%
Anthropology	542	91	0.4%	0.6%
Archeology	543	12	0.0%	0.1%
Area & ethnic studies	544	31	0.1%	0.1%
Demography	545	2	0.0%	0.0%
Economics	546	270	1.0%	1.7%
Geography	547	76	0.3%	0.5%
History	548	617	2.4%	3.0%
International relations ..	549	18	0.1%	0.1%
Political science &				

C23B1B (Continued)

government	550	266	1.0%	1.8%
Sociology	551	300	1.2%	1.7%
Other social sciences	560	112	0.4%	0.6%
Carpentry	601	6	0.0%	0.0%
Electrician	602	8	0.0%	0.0%
Plumbing	603	2	0.0%	0.0%
Other construction trades	610	21	0.1%	0.1%
Personal services (e.g., barbering, cosmetology) ..	621	16	0.1%	0.1%
Other consumer services ..	630	10	0.0%	0.1%
Electrical & electronics equipment repair	641	30	0.1%	0.2%
Heating, air conditioning, & refrigeration mechanics & repairers	642	21	0.1%	0.1%
Vehicle & mobile equipment mechanics & repairers	643	56	0.2%	0.3%
Other mechanics & repairers	644	29	0.1%	0.2%
Drafting	661	20	0.1%	0.2%
Graphic & print communications	662	31	0.1%	0.2%
Precision metal work	664	26	0.1%	0.2%
Woodworking	665	3	0.0%	0.0%
Other precision production work	670	5	0.0%	0.0%
Air transportation (e.g., piloting, traffic control, flight attendance, aviation management)	681	28	0.1%	0.2%
Land vehicle & equipment operation	682	1	0.0%	0.0%
Other transportation & material moving	690	2	0.0%	0.0%
Other	900	389	1.5%	2.6%
RESERVED CODES: LEGITIMATE SKIP.....	.	9682	37.6%	(miss)
TOTALS:	25780	100.0%	100.0%	

Variable: C23B2A Numeric Pos: (1) 387-388

NUMBER OF WEEKS 2ND CLASS MET

For each class or section that you taught for credit at this institution during the 1992 Fall Term, please answer the following items. Do not include individualized instruction, such as independent study or individual one-on-one performance classes. If you taught multiple sections of the same course, count them as separate classes, but do not include the lab section of the course as a separate class. For each class, enter the code for the academic discipline of the class. (Please enter the code rather than the course name.) [Number of weeks 2nd class met]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
1		125	0.5%	0.9%
2		190	0.7%	1.2%
3		165	0.6%	0.9%
4		118	0.5%	1.3%
5		110	0.4%	0.8%
6 - 10		2027	7.9%	13.6%
11 - 15		8281	32.1%	50.4%
16 - 20		4996	19.4%	30.4%
Above 20		86	0.3%	0.6%

C23B2A (Continued)

RESERVED CODES: LEGITIMATE SKIP.....	.	9682	37.6%	(miss)
TOTALS:	25780	100.0%	100.0%	

Variable: C23B2B Numeric Pos: (1) 389-393

NUMBER OF CREDIT HRS FOR 2ND CLASS

For each class or section that you taught for credit at this institution during the 1992 Fall Term, please answer the following items. Do not include individualized instruction, such as independent study or individual one-on-one performance classes. If you taught multiple sections of the same course, count them as separate classes, but do not include the lab section of the course as a separate class. For each class, enter the code for the academic discipline of the class. (Please enter the code rather than the course name.) [Number of credit hours for 2nd class]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		37	0.1%	0.2%
0.5		44	0.2%	0.2%
1		982	3.8%	7.0%
1.5		52	0.2%	0.4%
2		988	3.8%	6.9%
2.5		64	0.2%	0.4%
3		9724	37.7%	59.6%
3.5		92	0.4%	0.8%
4		2496	9.7%	15.7%
4.5		32	0.1%	0.2%
5		1119	4.3%	5.9%
5.5		6	0.0%	0.0%
6 - 10		364	1.4%	2.1%
10.5 - 15		71	0.3%	0.4%
15.5 - 20		27	0.1%	0.1%

RESERVED CODES:

LEGITIMATE SKIP..... . 9682 37.6% (miss)

TOTALS: 25780 100.0% 100.0%

Variable: C23B2C Numeric Pos: (1) 394-399

NUMBER OF HOURS/WEEK 2ND CLASS MET

For each class or section that you taught for credit at this institution during the 1992 Fall Term, please answer the following items. Do not include individualized instruction, such as independent study or individual one-on-one performance classes. If you taught multiple sections of the same course, count them as separate classes, but do not include the lab section of the course as a separate class. For each class, enter the code for the academic discipline of the class. (Please enter the code rather than the course name.) [Number of hours 2nd class met per week]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		18	0.1%	0.1%
0.5		9	0.0%	0.0%
1		377	1.5%	2.8%
1.5		70	0.3%	0.6%
2		1235	4.8%	8.5%

C23B2C (Continued)

2.5	561	2.2%	3.5%
3	8457	32.8%	50.7%
3.5	182	0.7%	1.2%
4	1933	7.5%	12.7%
4.5	79	0.3%	0.6%
5	1287	5.0%	6.9%
5.5	23	0.1%	0.1%
6 - 10	1372	5.3%	8.9%
10.5 - 15	199	0.8%	1.4%
15.5 - 20	127	0.5%	0.9%
20.5 - 25	49	0.2%	0.3%
25.5 - 50	120	0.5%	0.9%
RESERVED CODES:			
LEGITIMATE SKIP.....	9682	37.6%	(miss)
TOTALS:	25780	100.0%	100.0%

Variable: C23B2D Numeric Pos: (1) 400-405

NUMBER OF TEACHING ASSTS 2ND CLASS

For each class or section that you taught for credit at this institution during the 1992 Fall Term, please answer the following items. Do not include individualized instruction, such as independent study or individual one-on-one performance classes. If you taught multiple sections of the same course, count them as separate classes, but do not include the lab section of the course as a separate class. For each class, enter the code for the academic discipline of the class. (Please enter the code rather than the course name.) [Number of teaching assistants, readers in 2nd class]

<u>RESPONSE</u>	<u>CODES</u>	<u>FREQ</u>	<u>PER- CENT</u>	<u>WGHTD PCT</u>
0		14741	57.2%	90.5%
0.5		15	0.1%	0.1%
1		1014	3.9%	6.8%
1.5		3	0.0%	0.1%
2		151	0.6%	1.1%
2.5		1	0.0%	0.0%
3		61	0.2%	0.5%
4		36	0.1%	0.2%
5		14	0.1%	0.1%
6 - 10		40	0.2%	0.4%
10.5 - 15		22	0.1%	0.2%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	<u>9682</u>	<u>37.6%</u>	<u>(miss)</u>
TOTALS:		25780	100.0%	100.0%

Variable: C23B2E Numeric Pos: (1) 406-409

NUMBER STUDENTS ENROLLED 2ND CLASS

For each class or section that you taught for credit at this institution during the 1992 Fall Term, please answer the following items. Do not include individualized instruction, such as independent study or individual one-on-one performance classes. If you taught multiple sections of the same course, count them as separate classes, but do not include the lab section of the course as a separate class. For each class, enter the code for the academic discipline of the class. (Please enter the code rather than the course name.) [Number of students enrolled in 2nd class]

C23B2E (Continued)

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		12	0.0%	0.1%
1 - 5		657	2.5%	4.5%
5.5 - 10		1677	6.5%	11.0%
10.5 - 20		4910	19.0%	31.3%
20.5 - 30		4832	18.7%	28.3%
30.5 - 50		3036	11.8%	17.9%
50.5 - 75		521	2.0%	3.2%
75.5 - 100		225	0.9%	1.6%
100.5 - 200		196	0.8%	1.7%
200.5 - 350		32	0.1%	0.3%
RESERVED CODES:				
LEGITIMATE SKIP.....	9682	37.6%	(miss)	
TOTALS:	25780	100.0%	100.0%	

Variable: C23B2F Numeric Pos: (1) 410-411

WAS 2ND CLASS TEAM TAUGHT

For each class or section that you taught for credit at this institution during the 1992 Fall Term, please answer the following items. Do not include individualized instruction, such as independent study or individual one-on-one performance classes. If you taught multiple sections of the same course, count them as separate classes, but do not include the lab section of the course as a separate class. For each class, enter the code for the academic discipline of the class. (Please enter the code rather than the course name.) [Was 2nd class team taught]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	1233	4.8%	8.9%
No	2	14865	57.7%	91.1%
RESERVED CODES:				
LEGITIMATE SKIP.....	9682	37.6%	(miss)	
TOTALS:	25780	100.0%	100.0%	

Variable: C23B2G Numeric Pos: (1) 412-417

NUMBER HRS/WEEK R TAUGHT 2ND CLASS

For each class or section that you taught for credit at this institution during the 1992 Fall Term, please answer the following items. Do not include individualized instruction, such as independent study or individual one-on-one performance classes. If you taught multiple sections of the same course, count them as separate classes, but do not include the lab section of the course as a separate class. For each class, enter the code for the academic discipline of the class. (Please enter the code rather than the course name.) [Average number of hours per week you taught 2nd class]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		10	0.0%	0.1%
0.5		65	0.3%	0.5%
1		494	1.9%	3.6%
1.5		131	0.5%	1.0%
2		1270	4.9%	8.9%

C23B2G (Continued)

2.5	631	2.4%	3.9%
3	8154	31.6%	49.0%
3.5	303	1.2%	2.0%
4	1839	7.1%	11.9%
4.5	112	0.4%	0.8%
5	1167	4.5%	6.1%
5.5	34	0.1%	0.2%
6 - 10	1366	5.3%	8.6%
10.5 - 15	259	1.0%	1.6%
15.5 - 20	129	0.5%	0.9%
20.5 - 25	51	0.2%	0.3%
25.5 - 50	83	0.3%	0.5%
RESERVED CODES:			
LEGITIMATE SKIP.....	9682	37.6%	(miss)
TOTALS:	25780	100.0%	100.0%

Variable: C23B3	Numeric	Pos: (1) 418-419
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PRIMARY LEVEL OF STUDENTS 2ND CLASS

For each class or section that you taught for credit at this institution during the 1992 Fall Term, please answer the following items. Do not include individualized instruction, such as independent study or individual one-on-one performance classes. If you taught multiple sections of the same course, count them as separate classes, but do not include the lab section of the course as a separate class. For each class, enter the code for the academic discipline of the class. (Please enter the code rather than the course name.) [Primary level of students in 2nd class]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Lower division students				
(first or second year postsecondary) or	1	9172	35.6%	53.2%
Upper division students				
(third or fourth year postsecondary) or	2	4521	17.5%	28.2%
Graduate or any other post-baccalaureate students, or	3	1986	7.7%	15.6%
All other students?	4	419	1.6%	2.9%
RESERVED CODES:				
LEGITIMATE SKIP.....	9682	37.6%	(miss)	
TOTALS:	25780	100.0%	100.0%	

Variable: C23B4	Numeric	Pos: (1) 420-421
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MAIN INSTRUCTIONAL METHOD FOR 2ND CLASS

For each class or section that you taught for credit at this institution during the 1992 Fall Term, please answer the following items. Do not include individualized instruction, such as independent study or individual one-on-one performance classes. If you taught multiple sections of the same course, count them as separate classes, but do not include the lab section of the course as a separate class. For each class, enter the code for the academic discipline of the class. (Please enter the code rather than the course name.) [Primary instructional method used in 2nd class]

C23B4 (Continued)

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Lecture	1	9755	37.8%	60.2%
Seminar	2	1203	4.7%	7.9%
Discussion group or class presentations	3	2106	8.2%	12.3%
Lab, clinic or problem session	4	1789	6.9%	11.8%
Apprenticeship, internship, field work or field trips	5	187	0.7%	1.4%
Role playing, simulation, or other performance (e.g., art, music, drama)	6	585	2.3%	3.9%
TV or radio	7	36	0.1%	0.2%
Group projects	8	85	0.3%	0.5%
Cooperative learning groups	9	352	1.4%	1.9%
RESERVED CODES:				
LEGITIMATE SKIP.....	9682	37.6%	(miss)	
TOTALS:	25780	100.0%	100.0%	

Variable: C23C1B	Numeric	Pos: (1) 422-424
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3RD FOR-CREDIT CLASS FIELD

For each class or section that you taught for credit at this institution during the 1992 Fall Term, please answer the following items. Do not include individualized instruction, such as independent study or individual one-on-one performance classes. If you taught multiple sections of the same course, count them as separate classes, but do not include the lab section of the course as a separate class. For each class, enter the code for the academic discipline of the class. (Please enter the code rather than the course name.) [Code for academic discipline of 3rd class]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Agriculture & related fields				
agribusiness & agricultural production ..	101	12	0.0%	0.1%
Agricultural, animal, food, & plant sciences ...	102	27	0.1%	0.3%
Renewable natural resources, including conservation, fishing, & forestry				
Other agriculture	110	15	0.1%	0.2%
Architecture & environmental design	121	17	0.1%	0.2%
City, community, & regional planning	122	4	0.0%	0.0%
Interior design	123	19	0.1%	0.2%
Land use management & reclamation	124	2	0.0%	0.0%
Other arch. & environmental design	130	18	0.1%	0.2%
Art	140	1	0.0%	0.0%
Art history & appreciation	141	66	0.3%	0.6%
Crafts	142	15	0.1%	0.2%
Dance	143	42	0.2%	0.6%
Design (other than arch. or interior)	144	50	0.2%	0.5%
Dramatic arts	145	96	0.4%	1.0%
Film arts	146	25	0.1%	0.2%
Fine arts	147	168	0.7%	1.7%

C23C1B (Continued)

Music	148	281	1.1%	3.3%
Music history & appreciation ...	149	28	0.1%	0.3%
Other visual & performing arts	150	61	0.2%	0.8%
Business	160	1	0.0%	0.0%
Accounting	161	230	0.9%	2.5%
Banking & finance	162	63	0.2%	0.8%
Business administration & management	163	225	0.9%	2.2%
Business administrative support (e.g., bookkeeping, office management, secretarial) .	164	172	0.7%	1.3%
Human resources development	165	19	0.1%	0.3%
Organizational behavior ..	166	19	0.1%	0.2%
Marketing & distribution .	167	87	0.3%	0.9%
Other business	170	166	0.6%	1.8%
Advertising	181	6	0.0%	0.0%
Broadcasting & journalism	182	68	0.3%	0.7%
Communications research ..	183	10	0.0%	0.1%
Communications technologies	184	9	0.0%	0.1%
Other communications	190	112	0.4%	1.1%
Computer & information sciences	201	202	0.8%	1.9%
Computer programming	202	70	0.3%	0.6%
Data processing	203	27	0.1%	0.2%
Systems analysis	204	11	0.0%	0.1%
Other computer science ...	210	76	0.3%	0.7%
Education, general	221	44	0.2%	0.4%
Basic skills	222	71	0.3%	0.6%
Bilingual/ cross-cultural education	223	10	0.0%	0.0%
Curriculum & instruction .	224	43	0.2%	0.3%
Education administration .	225	34	0.1%	0.4%
Education evaluation & research	226	18	0.1%	0.2%
Educational psychology ...	227	24	0.1%	0.2%
Special education	228	67	0.3%	0.5%
Student counseling & personnel svcs.	229	50	0.2%	0.5%
Other education	230	157	0.6%	1.6%
Pre-elementary	241	58	0.2%	0.4%
Elementary	242	78	0.3%	0.8%
Secondary	243	26	0.1%	0.3%
Adult & continuing	244	3	0.0%	0.0%
Other general teacher ed. programs	245	40	0.2%	0.3%
Teacher education in specific subjects	250	149	0.6%	1.3%
Engineering, general	261	23	0.1%	0.2%
Civil engineering	262	31	0.1%	0.5%
Electrical, electronics, communication engineering	263	95	0.4%	0.9%
Mechanical engineering ...	264	49	0.2%	0.5%
Chemical engineering	265	8	0.0%	0.1%
Other engineering	270	34	0.1%	0.3%
Engineering-related technologies	280	76	0.3%	0.7%
English and literature ...	290	1	0.0%	0.0%
English, general	291	222	0.9%	1.7%
Composition & creative writing	292	532	2.1%	4.3%
American literature	293	102	0.4%	0.7%
English literature	294	131	0.5%	1.0%
Linguistics	295	23	0.1%	0.1%
Speech, debate, & forensics	296	104	0.4%	0.9%
English as a second language	297	62	0.2%	0.7%
English, other	300	156	0.6%	1.2%
Chinese (Mandarin,				

C23C1B (Continued)

Cantonese, or other Chinese) ...	311	6	0.0%	0.1%
French	312	94	0.4%	0.8%
German	313	39	0.2%	0.3%
Italian	314	12	0.0%	0.1%
Latin	315	10	0.0%	0.1%
Japanese	316	15	0.1%	0.1%
Russian or other Slavic ..	318	20	0.1%	0.2%
Spanish	319	217	0.8%	1.2%
Other foreign languages ..	320	30	0.1%	0.4%
Allied health technologies & services ..	331	123	0.5%	1.3%
Dentistry	332	46	0.2%	0.8%
Health services administration	333	9	0.0%	0.0%
Medicine, including psychiatry	334	64	0.2%	1.2%
Nursing	335	305	1.2%	2.6%
Pharmacy	336	18	0.1%	0.3%
Public health	337	12	0.0%	0.1%
Veterinary medicine	338	10	0.0%	0.2%
Other health sciences	340	167	0.6%	1.6%
Home economics	350	58	0.2%	0.6%
Industrial arts	360	11	0.0%	0.1%
Law	370	70	0.3%	0.9%
Library & archival sciences	380	13	0.1%	0.1%
Natural sciences:				
Biological sciences	390	2	0.0%	0.0%
Biochemistry	391	15	0.1%	0.3%
Biology	392	164	0.6%	1.8%
Botany	393	14	0.1%	0.1%
Genetics	394	8	0.0%	0.1%
Immunology	395	4	0.0%	0.1%
Microbiology	396	34	0.1%	0.3%
Physiology	397	37	0.1%	0.3%
Zoology	398	23	0.1%	0.2%
Biological sciences, other	400	70	0.3%	0.8%
Astronomy	411	14	0.1%	0.1%
Chemistry	412	155	0.6%	1.7%
Physics	413	105	0.4%	1.0%
Earth, atmosphere, and oceanographic (geological sciences)	414	46	0.2%	0.4%
Physical sciences, other .	420	34	0.1%	0.3%
Mathematics	430	614	2.4%	5.6%
Statistics	440	56	0.2%	0.6%
Military studies	450	5	0.0%	0.0%
Multi/ interdisciplinary studies	460	42	0.2%	0.4%
Parks & recreation	470	88	0.3%	0.9%
Philosophy and religion ..	480	227	0.9%	1.8%
Theology	490	92	0.4%	0.8%
Protective services (e.g., criminal justice, fire protection)	500	69	0.3%	0.8%
Psychology	510	363	1.4%	3.5%
Public affairs (e.g., community services, public administration, public works, social work)	520	59	0.2%	0.4%
Science technologies	530	13	0.1%	0.1%
Social sciences and history	540	2	0.0%	0.0%
Social sciences, general .	541	28	0.1%	0.3%
Anthropology	542	52	0.2%	0.5%
Archeology	543	4	0.0%	0.0%
Area & ethnic studies	544	20	0.1%	0.1%
Economics	546	176	0.7%	1.8%
Geography	547	61	0.2%	0.7%
History	548	394	1.5%	3.1%
International relations ..	549	15	0.1%	0.1%

C23C1B (Continued)

Political science & government	550	169	0.7%	1.7%
Sociology	551	219	0.8%	2.1%
Other social sciences	560	70	0.3%	0.7%
Carpentry	601	1	0.0%	0.0%
Electrician	602	4	0.0%	0.0%
Other construction trades	610	16	0.1%	0.1%
Personal services (e.g., barbering, cosmetology) ..	621	6	0.0%	0.0%
Other consumer services ..	630	8	0.0%	0.1%
Electrical & electronics equipment repair	641	23	0.1%	0.2%
Heating, air conditioning, & refrigeration mechanics & repairers	642	18	0.1%	0.2%
Vehicle & mobile equipment mechanics & repairers	643	34	0.1%	0.3%
Other mechanics & repairers	644	18	0.1%	0.3%
Drafting	661	15	0.1%	0.1%
Graphic & print communications	662	20	0.1%	0.2%
Precision metal work	664	16	0.1%	0.2%
Woodworking	665	2	0.0%	0.0%
Other precision production work	670	4	0.0%	0.0%
Air transportation (e.g., piloting, traffic control, flight attendance, aviation management)	681	19	0.1%	0.2%
Land vehicle & equipment operation	682	1	0.0%	0.0%
Other transportation & material moving	690	3	0.0%	0.1%
Other	900	295	1.1%	3.2%
RESERVED CODES: LEGITIMATE SKIP.....	.	15306	59.4%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: C23C2A Numeric Pos: (1) 425-426

NUMBER OF WEEKS 3RD CLASS MET

For each class or section that you taught for credit at this institution during the 1992 Fall Term, please answer the following items. Do not include individualized instruction, such as independent study or individual one-on-one performance classes. If you taught multiple sections of the same course, count them as separate classes, but do not include the lab section of the course as a separate class. For each class, enter the code for the academic discipline of the class. (Please enter the code rather than the course name.) [Number of weeks 3rd class met]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
1		82	0.3%	0.7%
2		105	0.4%	1.2%
3		124	0.5%	1.0%
4		72	0.3%	1.1%
5		89	0.3%	0.9%
6 - 10		1205	4.7%	12.5%
11 - 15		5344	20.7%	50.3%
16 - 20		3405	13.2%	31.6%
Above 20		48	0.2%	0.7%

C23C2A (Continued)

RESERVED CODES: LEGITIMATE SKIP.....	.	15306	59.4%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: C23C2B Numeric Pos: (1) 427-431

NUMBER OF CREDIT HRS FOR 3RD CLASS

For each class or section that you taught for credit at this institution during the 1992 Fall Term, please answer the following items. Do not include individualized instruction, such as independent study or individual one-on-one performance classes. If you taught multiple sections of the same course, count them as separate classes, but do not include the lab section of the course as a separate class. For each class, enter the code for the academic discipline of the class. (Please enter the code rather than the course name.) [Number of credit hours for 3rd class]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		24	0.1%	0.3%
0.5		29	0.1%	0.3%
1		848	3.3%	9.8%
1.5		46	0.2%	0.8%
2		707	2.7%	7.6%
2.5		32	0.1%	0.3%
3		6458	25.1%	59.4%
3.5		35	0.1%	0.4%
4		1380	5.4%	13.5%
4.5		19	0.1%	0.4%
5		660	2.6%	5.0%
5.5		9	0.0%	0.1%
6 - 10		171	0.7%	1.7%
10.5 - 15		40	0.2%	0.3%
15.5 - 20		16	0.1%	0.2%
RESERVED CODES: LEGITIMATE SKIP.....	.	15306	59.4%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: C23C2C Numeric Pos: (1) 432-437

NUMBER OF HOURS/WEEK 3RD CLASS MET

For each class or section that you taught for credit at this institution during the 1992 Fall Term, please answer the following items. Do not include individualized instruction, such as independent study or individual one-on-one performance classes. If you taught multiple sections of the same course, count them as separate classes, but do not include the lab section of the course as a separate class. For each class, enter the code for the academic discipline of the class. (Please enter the code rather than the course name.) [Number of hours 3rd class met per week]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		21	0.1%	0.2%
0.5		12	0.0%	0.1%
1		351	1.4%	4.0%
1.5		39	0.2%	0.4%
2		856	3.3%	9.1%

C23C2C (Continued)

2.5	376	1.5%	3.7%
3	5631	21.8%	51.6%
3.5	86	0.3%	0.8%
4	1165	4.5%	11.8%
4.5	37	0.1%	0.3%
5	858	3.3%	7.2%
5.5	17	0.1%	0.2%
6 - 10	760	2.9%	7.9%
10.5 - 15	114	0.4%	1.3%
15.5 - 20	63	0.2%	0.6%
20.5 - 25	19	0.1%	0.1%
25.5 - 50	69	0.3%	0.8%
RESERVED CODES:			
LEGITIMATE SKIP.....	15306	59.4%	(miss)
TOTALS:	25780	100.0%	100.0%

Variable: C23C2D Numeric Pos: (1) 438-443

NUMBER OF TEACHING ASSTS 3RD CLASS

For each class or section that you taught for credit at this institution during the 1992 Fall Term, please answer the following items. Do not include individualized instruction, such as independent study or individual one-on-one performance classes. If you taught multiple sections of the same course, count them as separate classes, but do not include the lab section of the course as a separate class. For each class, enter the code for the academic discipline of the class. (Please enter the code rather than the course name.) [Number of teaching assistants, readers in 3rd class]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		9809	38.0%	93.3%
0.5	2	0.0%	0.0%	
1	489	1.9%	5.1%	
2	74	0.3%	0.6%	
3	47	0.2%	0.4%	
4	23	0.1%	0.2%	
5	4	0.0%	0.1%	
6 - 10	26	0.1%	0.3%	
RESERVED CODES:				
LEGITIMATE SKIP.....	15306	59.4%	(miss)	
TOTALS:	25780	100.0%	100.0%	

Variable: C23C2E Numeric Pos: (1) 444-447

NUMBER STUDENTS ENROLLED 3RD CLASS

For each class or section that you taught for credit at this institution during the 1992 Fall Term, please answer the following items. Do not include individualized instruction, such as independent study or individual one-on-one performance classes. If you taught multiple sections of the same course, count them as separate classes, but do not include the lab section of the course as a separate class. For each class, enter the code for the academic discipline of the class. (Please enter the code rather than the course name.) [Number of students enrolled in 3rd class]

C23C2E (Continued)

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		9	0.0%	0.2%
1 - 5		532	2.1%	5.9%
5.5 - 10		1146	4.4%	11.1%
10.5 - 20		3434	13.3%	33.3%
20.5 - 30		3130	12.1%	28.1%
30.5 - 50		1832	7.1%	17.4%
50.5 - 75		218	0.8%	2.0%
75.5 - 100		93	0.4%	1.1%
100.5 - 200		65	0.3%	0.8%
200.5 - 350		15	0.1%	0.1%
RESERVED CODES:				
LEGITIMATE SKIP.....	15306	59.4%	(miss)	
TOTALS:	25780	100.0%	100.0%	

Variable: C23C2F Numeric Pos: (1) 448-449

WAS 3RD CLASS TEAM TAUGHT

For each class or section that you taught for credit at this institution during the 1992 Fall Term, please answer the following items. Do not include individualized instruction, such as independent study or individual one-on-one performance classes. If you taught multiple sections of the same course, count them as separate classes, but do not include the lab section of the course as a separate class. For each class, enter the code for the academic discipline of the class. (Please enter the code rather than the course name.) [Was 3rd class team taught]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	758	2.9%	8.2%
No	2	9716	37.7%	91.8%
RESERVED CODES:				
LEGITIMATE SKIP.....	15306	59.4%	(miss)	
TOTALS:	25780	100.0%	100.0%	

Variable: C23C2G Numeric Pos: (1) 450-455

NUMBER HRS/WEEK R TAUGHT 3RD CLASS

For each class or section that you taught for credit at this institution during the 1992 Fall Term, please answer the following items. Do not include individualized instruction, such as independent study or individual one-on-one performance classes. If you taught multiple sections of the same course, count them as separate classes, but do not include the lab section of the course as a separate class. For each class, enter the code for the academic discipline of the class. (Please enter the code rather than the course name.) [Average number of hours per week you taught 3rd class]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		11	0.0%	0.1%
0.5		39	0.2%	0.4%
1		420	1.6%	4.8%
1.5		98	0.4%	1.0%
2		874	3.4%	9.5%

C23C2G (Continued)

2.5	508	2.0%	5.0%
3	5361	20.8%	48.8%
3.5	135	0.5%	1.3%
4	1086	4.2%	11.1%
4.5	79	0.3%	0.6%
5	758	2.9%	6.5%
5.5	71	0.3%	0.7%
6 - 10	754	2.9%	7.5%
10.5 - 15	137	0.5%	1.5%
15.5 - 20	70	0.3%	0.8%
20.5 - 25	24	0.1%	0.2%
25.5 - 50	49	0.2%	0.4%

RESERVED CODES:

LEGITIMATE SKIP..... . 15306 59.4% (miss)

TOTALS: 25780 100.0% 100.0%

Variable: C23C3 Numeric Pos: (1) 456-457

PRIMARY LEVEL OF STUDENTS 3RD CLASS

For each class or section that you taught for credit at this institution during the 1992 Fall Term, please answer the following items. Do not include individualized instruction, such as independent study or individual one-on-one performance classes. If you taught multiple sections of the same course, count them as separate classes, but do not include the lab section of the course as a separate class. For each class, enter the code for the academic discipline of the class. (Please enter the code rather than the course name.) [Primary level of students in 3rd class]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Lower division students (first or second year postsecondary) or	1	5969	23.2%	54.0%
Upper division students (third or fourth year postsecondary) or	2	3160	12.3%	30.3%
Graduate or any other post-baccalaureate students, or	3	1072	4.2%	12.7%
All other students?	4	273	1.1%	3.0%
RESERVED CODES:				
LEGITIMATE SKIP..... .	15306	59.4%	(miss)	
TOTALS:		25780	100.0%	100.0%

Variable: C23C4 Numeric Pos: (1) 458-459

MAIN INSTRUCTIONAL METHOD FOR 3RD CLASS

For each class or section that you taught for credit at this institution during the 1992 Fall Term, please answer the following items. Do not include individualized instruction, such as independent study or individual one-on-one performance classes. If you taught multiple sections of the same course, count them as separate classes, but do not include the lab section of the course as a separate class. For each class, enter the code for the academic discipline of the class. (Please enter the code rather than the course name.) [Primary instructional method used in 3rd class]

C23C4 (Continued)

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Lecture	1	5928	23.0%	55.9%
Seminar	2	892	3.5%	8.7%
Discussion group or class presentations	3	1354	5.3%	12.2%
Lab, clinic or problem session	4	1301	5.0%	12.8%
Apprenticeship, internship, field work or field trips	5	194	0.8%	2.2%
Role playing, simulation, or other performance (e.g., art, music, drama)	6	461	1.8%	5.0%
TV or radio	7	23	0.1%	0.2%
Group projects	8	66	0.3%	0.6%
Cooperative learning groups	9	255	1.0%	2.3%
RESERVED CODES:				
LEGITIMATE SKIP..... .	15306	59.4%	(miss)	
TOTALS:		25780	100.0%	100.0%

Variable: C23D1B Numeric Pos: (1) 460-462

4TH FOR-CREDIT CLASS FIELD

For each class or section that you taught for credit at this institution during the 1992 Fall Term, please answer the following items. Do not include individualized instruction, such as independent study or individual one-on-one performance classes. If you taught multiple sections of the same course, count them as separate classes, but do not include the lab section of the course as a separate class. For each class, enter the code for the academic discipline of the class. (Please enter the code rather than the course name.) [Code for academic discipline of 4th class]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Agriculture	100	1	0.0%	0.0%
Agribusiness & agricultural production ..	101	11	0.0%	0.1%
Agricultural, animal, food, & plant sciences ...	102	12	0.0%	0.3%
Renewable natural resources, including conservation, fishing, & forestry	103	14	0.1%	0.2%
Other agriculture	110	12	0.0%	0.2%
Architecture & environmental design unspecified	120	1	0.0%	0.0%
Architecture & environmental design	121	11	0.0%	0.2%
City, community, & regional planning	122	2	0.0%	0.0%
Interior design	123	9	0.0%	0.1%
Land use management & reclamation	124	1	0.0%	0.0%
Other arch. & environmental design	130	13	0.1%	0.3%
Art history & appreciation	141	42	0.2%	0.7%
Crafts	142	7	0.0%	0.1%
Dance	143	30	0.1%	0.6%
Design (other than arch. or interior)	144	27	0.1%	0.6%

C23D2C (Continued)

Dramatic arts	145	50	0.2%	0.9%
Film arts	146	15	0.1%	0.2%
Fine arts	147	75	0.3%	1.3%
Music	148	192	0.7%	3.9%
Music history & appreciation ...	149	16	0.1%	0.3%
Other visual & performing arts	150	25	0.1%	0.4%
Business	160	3	0.0%	0.1%
Accounting	161	139	0.5%	2.7%
Banking & finance	162	32	0.1%	0.6%
Business administration & management	163	128	0.5%	2.6%
Business administrative support (e.g., bookkeeping, office management, secretarial) ..	164	143	0.6%	1.8%
Human resources development	165	12	0.0%	0.2%
Organizational behavior ..	166	10	0.0%	0.2%
Marketing & distribution ..	167	51	0.2%	0.8%
Other business	170	99	0.4%	1.9%
Communications	180	1	0.0%	0.0%
Advertising	181	2	0.0%	0.1%
Broadcasting & journalism ..	182	34	0.1%	0.5%
Communications research ..	183	9	0.0%	0.3%
Communications technologies	184	3	0.0%	0.1%
Other communications	190	82	0.3%	1.3%
Computer & information sciences	201	138	0.5%	2.2%
Computer programming	202	57	0.2%	0.8%
Data processing	203	22	0.1%	0.4%
Systems analysis	204	7	0.0%	0.1%
Other computer science ...	210	51	0.2%	0.8%
Education, general	221	26	0.1%	0.4%
Basic skills	222	43	0.2%	0.6%
Bilingual/ cross-cultural education	223	4	0.0%	0.0%
Curriculum & instruction ..	224	18	0.1%	0.3%
Education administration ..	225	8	0.0%	0.2%
Education evaluation & research	226	10	0.0%	0.2%
Educational psychology ...	227	8	0.0%	0.1%
Special education	228	37	0.1%	0.6%
Student counseling & personnel services	229	17	0.1%	0.3%
Other education	230	96	0.4%	1.7%
Teacher education	240	1	0.0%	0.0%
Pre-elementary	241	27	0.1%	0.3%
Elementary	242	49	0.2%	0.8%
Secondary	243	18	0.1%	0.3%
Adult & continuing	244	3	0.0%	0.1%
Other general teacher ed. programs	245	23	0.1%	0.3%
Teacher education in specific subjects	250	99	0.4%	1.6%
Engineering, general	261	11	0.0%	0.2%
Civil engineering	262	12	0.0%	0.4%
Electrical, electronics, communication engineering ..	263	44	0.2%	1.0%
Mechanical engineering ...	264	15	0.1%	0.4%
Chemical engineering	265	5	0.0%	0.1%
Other engineering	270	18	0.1%	0.3%
Engineering-related technologies	280	53	0.2%	0.8%
English and literature ...	290	1	0.0%	0.0%
English, general	291	153	0.6%	2.1%
Composition & creative writing	292	279	1.1%	3.9%
American literature	293	59	0.2%	0.7%
English literature	294	80	0.3%	0.9%
Linguistics	295	11	0.0%	0.1%
Speech, debate, &				

C23D1B (Continued)

forensics	296	68	0.3%	1.0%
English as a second language	297	47	0.2%	0.9%
English, other	300	106	0.4%	1.3%
Chinese (Mandarin, Cantonese, or other Chinese) ..	311	3	0.0%	0.1%
French	312	47	0.2%	0.6%
German	313	16	0.1%	0.2%
Italian	314	8	0.0%	0.2%
Latin	315	5	0.0%	0.1%
Japanese	316	4	0.0%	0.1%
Russian or other Slavic ..	318	5	0.0%	0.1%
Spanish	319	89	0.3%	0.9%
Other foreign languages ..	320	12	0.0%	0.2%
Allied health technologies & services ..	331	66	0.3%	1.1%
Dentistry	332	22	0.1%	0.4%
Health services administration	333	5	0.0%	0.1%
Medicine, including psychiatry	334	35	0.1%	1.3%
Nursing	335	113	0.4%	1.6%
Pharmacy	336	11	0.0%	0.3%
Public health	337	5	0.0%	0.1%
Veterinary medicine	338	3	0.0%	0.1%
Other health sciences	340	96	0.4%	1.8%
Home economics	350	30	0.1%	0.5%
Industrial arts	360	7	0.0%	0.2%
Law	370	41	0.2%	0.8%
Library & archival sciences	380	11	0.0%	0.1%
Biochemistry	391	4	0.0%	0.1%
Biology	392	71	0.3%	1.5%
Botany	393	9	0.0%	0.2%
Genetics	394	4	0.0%	0.0%
Immunology	395	2	0.0%	0.1%
Microbiology	396	21	0.1%	0.3%
Physiology	397	19	0.1%	0.2%
Zoology	398	13	0.1%	0.2%
Biological sciences, other	400	31	0.1%	1.0%
Astronomy	411	14	0.1%	0.2%
Chemistry	412	55	0.2%	1.2%
Physics	413	44	0.2%	0.7%
Earth, atmosphere, and oceanographic (geological sciences)	414	26	0.1%	0.4%
Physical sciences, other ..	420	17	0.1%	0.3%
Mathematics	430	362	1.4%	5.9%
Statistics	440	33	0.1%	0.7%
Military studies	450	2	0.0%	0.0%
Multi/ interdisciplinary studies	460	29	0.1%	0.5%
Parks & recreation	470	82	0.3%	1.5%
Philosophy and religion ..	480	114	0.4%	1.6%
Theology	490	39	0.2%	0.6%
Protective services (e.g., criminal justice, fire protection)	500	40	0.2%	0.8%
Psychology	510	218	0.8%	3.9%
Public affairs (e.g., community services, public administration, public works, social work)	520	28	0.1%	0.4%
Science technologies	530	10	0.0%	0.2%
Social sciences and history	540	1	0.0%	0.0%
Social sciences, general ..	541	18	0.1%	0.2%
Anthropology	542	19	0.1%	0.3%
Archeology	543	4	0.0%	0.0%
Area & ethnic studies	544	13	0.1%	0.3%
Economics	546	80	0.3%	1.7%

C23D1B (Continued)

Geography	547	34	0.1%	0.5%
History	548	225	0.9%	3.1%
International relations ..	549	7	0.0%	0.1%
Political science & government	550	84	0.3%	1.5%
Sociology	551	108	0.4%	1.8%
Other social sciences	560	44	0.2%	0.7%
Electrician	602	2	0.0%	0.0%
Other construction trades	610	16	0.1%	0.2%
Personal services (e.g., barbering, cosmetology) ..	621	6	0.0%	0.1%
Other consumer services ..	630	6	0.0%	0.1%
Electrical & electronics equipment repair	641	17	0.1%	0.2%
Heating, air conditioning, & refrigeration mechanics & repairers	642	14	0.1%	0.3%
Vehicle & mobile equipment mechanics & repairers	643	23	0.1%	0.4%
Other mechanics & repairers	644	9	0.0%	0.3%
Drafting	661	12	0.0%	0.2%
Graphic & print communications	662	17	0.1%	0.4%
Precision metal work	664	11	0.0%	0.2%
Woodworking	665	1	0.0%	0.0%
Other precision production work	670	1	0.0%	0.0%
Air transportation (e.g., piloting, traffic control, flight attendance, aviation management)	681	13	0.1%	0.2%
Other transportation & material moving	690	1	0.0%	0.0%
Other	900	214	0.8%	3.8%
RESERVED CODES: LEGITIMATE SKIP.....	.	19821	76.9%	(miss)
TOTALS:	25780	100.0%	100.0%	

Variable: C23D2A Numeric Pos: (1) 463-464

NUMBER OF WEEKS 4TH CLASS MET

For each class or section that you taught for credit at this institution during the 1992 Fall Term, please answer the following items. Do not include individualized instruction, such as independent study or individual one-on-one performance classes. If you taught multiple sections of the same course, count them as separate classes, but do not include the lab section of the course as a separate class. For each class, enter the code for the academic discipline of the class. (Please enter the code rather than the course name.) [Number of weeks 4th class met]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
1		37	0.1%	0.6%
2		75	0.3%	1.3%
3		69	0.3%	1.2%
4		42	0.2%	1.0%
5		61	0.2%	1.2%
6 - 10		639	2.5%	11.9%
11 - 15		2831	11.0%	47.9%
16 - 20		2176	8.4%	34.4%
Above 20		29	0.1%	0.6%

C23D2A (Continued)

RESERVED CODES: LEGITIMATE SKIP.....	.	19821	76.9%	(miss)
TOTALS:	25780	100.0%	100.0%	

Variable: C23D2B Numeric Pos: (1) 465-469

NUMBER OF CREDIT HRS FOR 4TH CLASS

For each class or section that you taught for credit at this institution during the 1992 Fall Term, please answer the following items. Do not include individualized instruction, such as independent study or individual one-on-one performance classes. If you taught multiple sections of the same course, count them as separate classes, but do not include the lab section of the course as a separate class. For each class, enter the code for the academic discipline of the class. (Please enter the code rather than the course name.) [Number of credit hours for 4th class]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		15	0.1%	0.2%
0.5		27	0.1%	0.4%
1		638	2.5%	12.3%
1.5		17	0.1%	0.3%
2		499	1.9%	9.2%
2.5		27	0.1%	0.9%
3		3776	14.6%	60.4%
3.5		15	0.1%	0.6%
4		554	2.1%	9.3%
4.5		4	0.0%	0.0%
5		277	1.1%	4.3%
5.5		2	0.0%	0.1%
6 - 10		78	0.3%	1.4%
10.5 - 15		25	0.1%	0.4%
15.5 - 20		5	0.0%	0.1%
RESERVED CODES: LEGITIMATE SKIP.....	.	19821	76.9%	(miss)
TOTALS:	25780	100.0%	100.0%	

Variable: C23D2C Numeric Pos: (1) 470-475

NUMBER OF HOURS/WEEK 4TH CLASS MET

For each class or section that you taught for credit at this institution during the 1992 Fall Term, please answer the following items. Do not include individualized instruction, such as independent study or individual one-on-one performance classes. If you taught multiple sections of the same course, count them as separate classes, but do not include the lab section of the course as a separate class. For each class, enter the code for the academic discipline of the class. (Please enter the code rather than the course name.) [Number of hours 4th class met per week]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		11	0.0%	0.2%
0.5		10	0.0%	0.2%
1		245	1.0%	5.0%
1.5		23	0.1%	0.4%
2		595	2.3%	10.1%

C23D2C (Continued)

2.5	231	0.9%	3.9%
3	3258	12.6%	51.5%
3.5	48	0.2%	1.0%
4	588	2.3%	10.7%
4.5	18	0.1%	0.3%
5	395	1.5%	6.1%
5.5	12	0.0%	0.2%
6 - 10	365	1.4%	7.0%
10.5 - 15	62	0.2%	1.4%
15.5 - 20	38	0.1%	0.8%
20.5 - 25	10	0.0%	0.2%
25.5 - 50	50	0.2%	1.0%

RESERVED CODES:

LEGITIMATE SKIP..... . 19821 76.9% (miss)

TOTALS: 25780 100.0% 100.0%

Variable: C23D2D Numeric Pos: (1) 476-481

NUMBER OF TEACHING ASSTS 4TH CLASS

For each class or section that you taught for credit at this institution during the 1992 Fall Term, please answer the following items. Do not include individualized instruction, such as independent study or individual one-on-one performance classes. If you taught multiple sections of the same course, count them as separate classes, but do not include the lab section of the course as a separate class. For each class, enter the code for the academic discipline of the class. (Please enter the code rather than the course name.) [Number of teaching assistants, readers in 4th class]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		5633	21.9%	93.9%
0.5		2	0.0%	0.0%
1		234	0.9%	4.7%
2		49	0.2%	0.7%
3		22	0.1%	0.4%
4		7	0.0%	0.1%
5		4	0.0%	0.0%
6 - 10		8	0.0%	0.1%

RESERVED CODES:

LEGITIMATE SKIP..... . 19821 76.9% (miss)

TOTALS: 25780 100.0% 100.0%

Variable: C23D2E Numeric Pos: (1) 482-485

NUMBER STUDENTS ENROLLED 4TH CLASS

For each class or section that you taught for credit at this institution during the 1992 Fall Term, please answer the following items. Do not include individualized instruction, such as independent study or individual one-on-one performance classes. If you taught multiple sections of the same course, count them as separate classes, but do not include the lab section of the course as a separate class. For each class, enter the code for the academic discipline of the class. (Please enter the code rather than the course name.) [Number of students enrolled in 4th class]

C23D2E (Continued)

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		3	0.0%	0.2%
1 - 5		337	1.3%	6.5%
5.5 - 10		648	2.5%	10.6%
10.5 - 20		1979	7.7%	33.7%
20.5 - 30		1838	7.1%	29.0%
30.5 - 50		978	3.8%	16.2%
50.5 - 75		99	0.4%	2.0%
75.5 - 100		40	0.2%	0.8%
100.5 - 200		31	0.1%	0.9%
200.5 - 350		6	0.0%	0.1%

RESERVED CODES:

LEGITIMATE SKIP..... . 19821 76.9% (miss)

TOTALS: 25780 100.0% 100.0%

Variable: C23D2F Numeric Pos: (1) 486-487

WAS 4TH CLASS TEAM TAUGHT

For each class or section that you taught for credit at this institution during the 1992 Fall Term, please answer the following items. Do not include individualized instruction, such as independent study or individual one-on-one performance classes. If you taught multiple sections of the same course, count them as separate classes, but do not include the lab section of the course as a separate class. For each class, enter the code for the academic discipline of the class. (Please enter the code rather than the course name.) [Was 4th class team taught]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	361	1.4%	6.7%
No	2	5598	21.7%	93.3%

RESERVED CODES:

LEGITIMATE SKIP..... . 19821 76.9% (miss)

TOTALS: 25780 100.0% 100.0%

Variable: C23D2G Numeric Pos: (1) 488-493

NUMBER HRS/WEEK R TAUGHT 4TH CLASS

For each class or section that you taught for credit at this institution during the 1992 Fall Term, please answer the following items. Do not include individualized instruction, such as independent study or individual one-on-one performance classes. If you taught multiple sections of the same course, count them as separate classes, but do not include the lab section of the course as a separate class. For each class, enter the code for the academic discipline of the class. (Please enter the code rather than the course name.) [Average number of hours per week you taught 4th class]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		3	0.0%	0.0%
0.5		23	0.1%	0.4%
1		263	1.0%	5.3%
1.5		60	0.2%	1.1%
2		578	2.2%	9.8%

C23D2G (Continued)

2.5	332	1.3%	5.7%
3	3057	11.9%	48.4%
3.5	117	0.5%	2.3%
4	558	2.2%	10.1%
4.5	30	0.1%	0.5%
5	356	1.4%	5.2%
5.5	27	0.1%	0.4%
6 - 10	402	1.6%	7.5%
10.5 - 15	74	0.3%	1.6%
15.5 - 20	38	0.1%	0.8%
20.5 - 25	11	0.0%	0.1%
25.5 - 50	30	0.1%	0.5%
RESERVED CODES:			
LEGITIMATE SKIP.....	19821	76.9%	(miss)
TOTALS:	25780	100.0%	100.0%

Variable: C23D3	Numeric	Pos: (1) 494-495
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PRIMARY LEVEL OF STUDENTS 4TH CLASS

For each class or section that you taught for credit at this institution during the 1992 Fall Term, please answer the following items. Do not include individualized instruction, such as independent study or individual one-on-one performance classes. If you taught multiple sections of the same course, count them as separate classes, but do not include the lab section of the course as a separate class. For each class, enter the code for the academic discipline of the class. (Please enter the code rather than the course name.) [Primary level of students in 4th class]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Lower division students (first or second year postsecondary) or				
Upper division students (third or fourth year postsecondary) or	1	3766	14.6%	61.5%
Graduate or any other post-baccalaureate students, or	2	1588	6.2%	26.3%
All other students?	3	441	1.7%	9.0%
RESERVED CODES:	4	164	0.6%	3.2%
LEGITIMATE SKIP.....	19821	76.9%	(miss)	
TOTALS:	25780	100.0%	100.0%	

Variable: C23D4	Numeric	Pos: (1) 496-497
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MAIN INSTRUCTIONAL METHOD FOR 4TH CLASS

For each class or section that you taught for credit at this institution during the 1992 Fall Term, please answer the following items. Do not include individualized instruction, such as independent study or individual one-on-one performance classes. If you taught multiple sections of the same course, count them as separate classes, but do not include the lab section of the course as a separate class. For each class, enter the code for the academic discipline of the class. (Please enter the code rather than the course name.) [Primary instructional method used in 4th class]

C23D4 (Continued)

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Lecture	1	3291	12.8%	54.7%
Seminar	2	415	1.6%	6.9%
Discussion group or class presentations	3	761	3.0%	11.5%
Lab, clinic or problem session	4	839	3.3%	15.0%
Apprenticeship, internship, field work or field trips	5	137	0.5%	2.5%
Role playing, simulation, or other performance (e.g., art, music drama) .	6	315	1.2%	6.2%
TV or radio	7	9	0.0%	0.2%
Group projects	8	42	0.2%	0.7%
Cooperative learning groups	9	150	0.6%	2.4%
RESERVED CODES:				
LEGITIMATE SKIP.....	19821	76.9%	(miss)	
TOTALS:	25780	100.0%	100.0%	

Variable: C23E1B	Numeric	Pos: (1) 498-500
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5TH FOR-CREDIT CLASS FIELD

For each class or section that you taught for credit at this institution during the 1992 Fall Term, please answer the following items. Do not include individualized instruction, such as independent study or individual one-on-one performance classes. If you taught multiple sections of the same course, count them as separate classes, but do not include the lab section of the course as a separate class. For each class, enter the code for the academic discipline of the class. (Please enter the code rather than the course name.) [Code for academic discipline of 5th class]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Agribusiness & agricultural production ..	101	8	0.0%	0.3%
Agricultural, animal, food, & plant sciences ...	102	3	0.0%	0.2%
Renewable natural resources, including conservation, fishing, & forestry	103	6	0.0%	0.2%
Other agriculture	110	9	0.0%	0.3%
Architecture & environmental design	121	3	0.0%	0.1%
City, community, & regional planning	122	1	0.0%	0.0%
Interior design	123	8	0.0%	0.2%
Other arch. & environmental design	130	4	0.0%	0.2%
Art history & appreciation	141	12	0.0%	0.5%
Crafts	142	3	0.0%	0.2%
Dance	143	19	0.1%	0.7%
Design (other than arch. or interior)	144	8	0.0%	0.3%
Dramatic arts	145	17	0.1%	0.7%
Film arts	146	11	0.0%	0.3%
Fine arts	147	38	0.1%	1.2%
Music	148	95	0.4%	4.3%
Music history & appreciation	149	8	0.0%	0.4%

C23E1B (Continued)

Other visual & performing arts	150	18	0.1%	0.8%
Business	160	1	0.0%	0.1%
Accounting	161	47	0.2%	2.0%
Banking & finance	162	8	0.0%	0.5%
Business administration & management	163	70	0.3%	3.0%
Business administrative support (e.g., bookkeeping, office management, secretarial) .	164	97	0.4%	2.7%
Human resources development	165	8	0.0%	0.3%
Organizational behavior ..	166	4	0.0%	0.2%
Marketing & distribution ..	167	15	0.1%	0.7%
Other business	170	58	0.2%	2.4%
Advertising	181	2	0.0%	0.1%
Broadcasting & journalism	182	18	0.1%	0.6%
Communications research ..	183	3	0.0%	0.4%
Communications technologies	184	1	0.0%	0.0%
Other communications	190	25	0.1%	1.2%
Computer & information sciences	201	52	0.2%	1.8%
Computer programming	202	37	0.1%	1.3%
Data processing	203	16	0.1%	0.6%
Systems analysis	204	2	0.0%	0.1%
Other computer science ...	210	34	0.1%	1.2%
Education, general	221	10	0.0%	0.4%
Basic skills	222	25	0.1%	0.8%
Bilingual/ cross-cultural education	223	1	0.0%	0.0%
Curriculum & instruction ..	224	8	0.0%	0.2%
Education administration ..	225	3	0.0%	0.1%
Education evaluation & research	226	1	0.0%	0.0%
Educational psychology ...	227	4	0.0%	0.1%
Special education	228	17	0.1%	0.6%
Student counseling & personnel svcs.	229	9	0.0%	0.4%
Other education	230	61	0.2%	2.4%
Teacher education	240	1	0.0%	0.0%
Pre-elementary	241	12	0.0%	0.4%
Elementary	242	15	0.1%	0.7%
Secondary	243	9	0.0%	0.3%
Other general teacher ed. programs	245	6	0.0%	0.1%
Teacher education in specific subjects	250	46	0.2%	1.7%
Engineering, general	261	4	0.0%	0.2%
Civil engineering	262	3	0.0%	0.3%
Electrical, electronics, communication engineering	263	14	0.1%	0.7%
Mechanical engineering ...	264	6	0.0%	0.3%
Chemical engineering	265	3	0.0%	0.1%
Other engineering	270	6	0.0%	0.1%
Engineering-related technologies	280	29	0.1%	1.1%
English, general	291	69	0.3%	1.8%
Composition & creative writing	292	105	0.4%	3.5%
American literature	293	38	0.1%	1.1%
English literature	294	27	0.1%	0.7%
Linguistics	295	3	0.0%	0.1%
Speech, debate, & forensics ...	296	40	0.2%	1.2%
English as a second language ..	297	14	0.1%	0.6%
English, other	300	64	0.2%	1.8%
Chinese (Mandarin, Cantonese, or other Chinese)	311	2	0.0%	0.1%
French	312	6	0.0%	0.3%
German	313	9	0.0%	0.3%

C23E1B (Continued)

Italian	314	1	0.0%	0.1%
Latin	315	2	0.0%	0.1%
Japanese	316	1	0.0%	0.0%
Spanish	319	31	0.1%	0.6%
Other foreign languages ..	320	5	0.0%	0.2%
Allied health technologies & services ..	331	29	0.1%	1.0%
Dentistry	332	10	0.0%	0.5%
Health services administration	333	4	0.0%	0.1%
Medicine, including psychiatry	334	25	0.1%	2.1%
Nursing	335	37	0.1%	1.4%
Pharmacy	336	5	0.0%	0.5%
Public health	337	3	0.0%	0.1%
Veterinary medicine	338	1	0.0%	0.0%
Other health sciences	340	45	0.2%	2.0%
Home economics	350	10	0.0%	0.3%
Industrial arts	360	4	0.0%	0.3%
Law	370	14	0.1%	0.6%
Library & archival sciences	380	5	0.0%	0.2%
Biochemistry	391	1	0.0%	0.0%
Biology	392	21	0.1%	1.4%
Botany	393	3	0.0%	0.2%
Genetics	394	1	0.0%	0.0%
Microbiology	396	6	0.0%	0.2%
Physiology	397	3	0.0%	0.1%
Zoology	398	2	0.0%	0.1%
Biological sciences, other	400	19	0.1%	0.8%
Astronomy	411	4	0.0%	0.2%
Chemistry	412	17	0.1%	0.9%
Physics	413	15	0.1%	0.6%
Earth, atmosphere, and oceanographic (geological sciences)	414	12	0.0%	0.4%
Physical sciences, other ..	420	6	0.0%	0.4%
Mathematics	430	142	0.6%	4.8%
Statistics	440	9	0.0%	0.4%
Military studies	450	1	0.0%	0.1%
Multi/ interdisciplinary studies	460	9	0.0%	0.4%
Parks & recreation	470	58	0.2%	2.1%
Philosophy and religion ..	480	46	0.2%	1.6%
Theology	490	14	0.1%	0.6%
Protective services (e.g., criminal justice, fire protection)	500	17	0.1%	1.3%
Psychology	510	97	0.4%	3.7%
Public affairs (e.g., community services, public administration, public works, social work)	520	10	0.0%	0.3%
Science technologies	530	2	0.0%	0.2%
Social sciences and history	540	2	0.0%	0.1%
Social sciences, general ..	541	9	0.0%	0.2%
Anthropology	542	7	0.0%	0.2%
Archeology	543	3	0.0%	0.1%
Area & ethnic studies	544	4	0.0%	0.1%
Economics	546	32	0.1%	1.4%
Geography	547	11	0.0%	0.4%
History	548	85	0.3%	2.7%
International relations ..	549	2	0.0%	0.0%
Political science & government	550	43	0.2%	1.5%
Sociology	551	45	0.2%	1.9%
Other social sciences	560	31	0.1%	1.0%
Carpentry	601	1	0.0%	0.0%
Electrician	602	1	0.0%	0.1%
Other construction trades	610	12	0.0%	0.4%
Consumer, personal, &				

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C23E1B (Continued)

misc. services	620	1	0.0%	0.1%
Personal services (e.g., barbering, cosmetology) ..	621	1	0.0%	0.0%
Other consumer services ..	630	4	0.0%	0.2%
Electrical & electronics equipment repair	641	7	0.0%	0.2%
Heating, air conditioning, & refrigeration mechanics & repairers	642	6	0.0%	0.3%
Vehicle & mobile equipment mechanics & repairers	643	10	0.0%	0.4%
Other mechanics and repairers	644	7	0.0%	0.4%
Drafting	661	5	0.0%	0.2%
Graphic & print communications	662	8	0.0%	0.4%
Precision metal work	664	7	0.0%	0.2%
Other precision production work	670	2	0.0%	0.2%
Air transportation (e.g., piloting, traffic control, flight attendance, aviation management)	681	6	0.0%	0.3%
Water transportation (e.g., boat & fishing operations, deep water diving, marina operations, sailors & deckhands)	683	1	0.0%	0.0%
Other	900	115	0.4%	4.1%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	23126	89.7%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: C23E2B

Numeric

Pos: (1) 503-507

NUMBER OF CREDIT HRS FOR 5TH CLASS

For each class or section that you taught for credit at this institution during the 1992 Fall Term, please answer the following items. Do not include individualized instruction, such as independent study or individual one-on-one performance classes. If you taught multiple sections of the same course, count them as separate classes, but do not include the lab section of the course as a separate class. For each class, enter the code for the academic discipline of the class. (Please enter the code rather than the course name.) [Number of credit hours for 5th class]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		11	0.0%	0.4%
0.5		16	0.1%	0.7%
1		389	1.5%	16.6%
1.5		10	0.0%	0.4%
2		260	1.0%	10.3%
2.5		14	0.1%	1.4%
3		1598	6.2%	56.3%
3.5		13	0.1%	0.8%
4		196	0.8%	8.1%
4.5		5	0.0%	0.2%
5		88	0.3%	3.1%
5.5		2	0.0%	0.1%
6 - 10		40	0.2%	1.2%
10.5 - 15		9	0.0%	0.3%
15.5 - 20		3	0.0%	0.2%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	23126	89.7%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: C23E2A Numeric Pos: (1) 501-502

NUMBER OF WEEKS 5TH CLASS MET

For each class or section that you taught for credit at this institution during the 1992 Fall Term, please answer the following items. Do not include individualized instruction, such as independent study or individual one-on-one performance classes. If you taught multiple sections of the same course, count them as separate classes, but do not include the lab section of the course as a separate class. For each class, enter the code for the academic discipline of the class. (Please enter the code rather than the course name.) [Number of weeks 5th class met]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
1		21	0.1%	0.8%
2		36	0.1%	1.3%
3		33	0.1%	1.1%
4		20	0.1%	1.1%
5		37	0.1%	1.7%
6 - 10		294	1.1%	11.8%
11 - 15		1065	4.1%	41.3%
16 - 20		1135	4.4%	40.3%
Above 20		13	0.1%	0.5%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	23126	89.7%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: C23E2C

Numeric

Pos: (1) 508-513

NUMBER OF HOURS/WEEK 5TH CLASS MET

For each class or section that you taught for credit at this institution during the 1992 Fall Term, please answer the following items. Do not include individualized instruction, such as independent study or individual one-on-one performance classes. If you taught multiple sections of the same course, count them as separate classes, but do not include the lab section of the course as a separate class. For each class, enter the code for the academic discipline of the class. (Please enter the code rather than the course name.) [Number of hours 5th class met per week]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		10	0.0%	0.3%
0.5		7	0.0%	1.0%
1		150	0.6%	6.4%
1.5		17	0.1%	0.7%
2		304	1.2%	11.7%
2.5		85	0.3%	3.7%
3		1421	5.5%	49.7%
3.5		12	0.0%	0.7%
4		244	0.9%	10.4%
4.5		13	0.1%	0.4%
5		149	0.6%	5.3%
5.5		3	0.0%	0.3%
6 - 10		150	0.6%	5.7%

C23E2C (Continued)

10.5 - 15	37	0.1%	1.5%
15.5 - 20	16	0.1%	0.7%
20.5 - 25	11	0.0%	0.4%
25.5 - 50	25	0.1%	1.1%
RESERVED CODES:			
LEGITIMATE SKIP.....	23126	89.7%	(miss)
TOTALS:	25780	100.0%	100.0%

C23E2E (Continued)

50.5 - 75	47	0.2%	2.1%
75.5 - 100	12	0.0%	0.5%
100.5 - 200	16	0.1%	0.9%
200.5 - 350	4	0.0%	0.1%
RESERVED CODES:			
LEGITIMATE SKIP.....	23126	89.7%	(miss)
TOTALS:	25780	100.0%	100.0%

Variable: C23E2D Numeric Pos: (1) 514-519

NUMBER OF TEACHING ASSTS 5TH CLASS

For each class or section that you taught for credit at this institution during the 1992 Fall Term, please answer the following items. Do not include individualized instruction, such as independent study or individual one-on-one performance classes. If you taught multiple sections of the same course, count them as separate classes, but do not include the lab section of the course as a separate class. For each class, enter the code for the academic discipline of the class. (Please enter the code rather than the course name.) [Number of teaching assistants, readers in 5th class]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		2500	9.7%	92.9%
0.5		14	0.1%	1.4%
1		96	0.4%	4.3%
2		18	0.1%	0.6%
3		11	0.0%	0.3%
4		3	0.0%	0.1%
5		1	0.0%	0.1%
6 - 10		5	0.0%	0.2%
10.5 - 15		2	0.0%	0.1%
15.5 - 20		4	0.0%	0.1%
RESERVED CODES:				
LEGITIMATE SKIP.....	23126	89.7%	(miss)	
TOTALS:		25780	100.0%	100.0%

Variable: C23E2E Numeric Pos: (1) 520-523

NUMBER STUDENTS ENROLLED 5TH CLASS

For each class or section that you taught for credit at this institution during the 1992 Fall Term, please answer the following items. Do not include individualized instruction, such as independent study or individual one-on-one performance classes. If you taught multiple sections of the same course, count them as separate classes, but do not include the lab section of the course as a separate class. For each class, enter the code for the academic discipline of the class. (Please enter the code rather than the course name.) [Number of students enrolled in 5th class]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		4	0.0%	0.3%
1 - 5		151	0.6%	7.0%
5.5 - 10		297	1.2%	10.8%
10.5 - 20		864	3.4%	32.7%
20.5 - 30		779	3.0%	28.0%
30.5 - 50		480	1.9%	17.6%

Variable: C23E2F Numeric Pos: (1) 524-525

WAS 5TH CLASS TEAM TAUGHT

For each class or section that you taught for credit at this institution during the 1992 Fall Term, please answer the following items. Do not include individualized instruction, such as independent study or individual one-on-one performance classes. If you taught multiple sections of the same course, count them as separate classes, but do not include the lab section of the course as a separate class. For each class, enter the code for the academic discipline of the class. (Please enter the code rather than the course name.) [Was 5th class team taught]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	193	0.7%	8.1%
No	2	2461	9.5%	91.9%
RESERVED CODES:				
LEGITIMATE SKIP.....	23126	89.7%	(miss)	
TOTALS:		25780	100.0%	100.0%

Variable: C23E2G Numeric Pos: (1) 526-531

NUMBER HRS/WEEK R TAUGHT 5TH CLASS

For each class or section that you taught for credit at this institution during the 1992 Fall Term, please answer the following items. Do not include individualized instruction, such as independent study or individual one-on-one performance classes. If you taught multiple sections of the same course, count them as separate classes, but do not include the lab section of the course as a separate class. For each class, enter the code for the academic discipline of the class. (Please enter the code rather than the course name.) [Average number hours per week you taught 5th class]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		5	0.0%	0.2%
0.5		25	0.1%	1.1%
1		168	0.7%	7.4%
1.5		40	0.2%	1.3%
2		300	1.2%	12.5%
2.5		110	0.4%	4.4%
3		1288	5.0%	45.1%
3.5		45	0.2%	2.6%
4		254	1.0%	9.8%
4.5		31	0.1%	1.0%
5		139	0.5%	5.1%
5.5		11	0.0%	0.5%
6 - 10		154	0.6%	6.1%
10.5 - 15		43	0.2%	1.5%

C23E2G (Continued)

15.5 - 20	18	0.1%	0.8%
20.5 - 25	7	0.0%	0.2%
25.5 - 50	16	0.1%	0.6%
RESERVED CODES:			
LEGITIMATE SKIP.....	.	23126	89.7% (miss)
TOTALS:	25780	100.0%	100.0%

Variable: C23E3	Numeric	Pos: (1) 532-533
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PRIMARY LEVEL OF STUDENTS 5TH CLASS

For each class or section that you taught for credit at this institution during the 1992 Fall Term, please answer the following items. Do not include individualized instruction, such as independent study or individual one-on-one performance classes. If you taught multiple sections of the same course, count them as separate classes, but do not include the lab section of the course as a separate class. For each class, enter the code for the academic discipline of the class. (Please enter the code rather than the course name.) [Primary level of students in 5th class]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Lower division students (first or second year postsecondary) or	1	1959	7.6%	69.3%
Upper division students (third or fourth year postsecondary) or	2	447	1.7%	18.9%
Graduate or any other post-baccalaureate students, or	3	156	0.6%	8.0%
All other students?	4	92	0.4%	3.9%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	23126	89.7% (miss)	
TOTALS:		25780	100.0%	100.0%

Variable: C23E4	Numeric	Pos: (1) 534-535
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MAIN INSTRUCTIONAL METHOD FOR 5TH CLASS

For each class or section that you taught for credit at this institution during the 1992 Fall Term, please answer the following items. Do not include individualized instruction, such as independent study or individual one-on-one performance classes. If you taught multiple sections of the same course, count them as separate classes, but do not include the lab section of the course as a separate class. For each class, enter the code for the academic discipline of the class. (Please enter the code rather than the course name.) [Primary instructional method used in 5th class]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Lecture	1	1417	5.5%	54.2%
Seminar	2	147	0.6%	4.9%
Discussion group or class presentations	3	298	1.2%	10.5%
Lab, clinic or problem session	4	432	1.7%	16.9%
Apprenticeship,				

C23E4 (Continued)

internship, field work or field trips	5	69	0.3%	2.9%
Role playing, simulation, or other performance (e.g., art, music, drama)	6	173	0.7%	6.4%
TV or radio	7	11	0.0%	0.3%
Group projects	8	31	0.1%	1.1%
Cooperative learning groups	9	76	0.3%	2.9%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	23126	89.7% (miss)	
TOTALS:		25780	100.0%	100.0%

Variable: C24	Numeric	Pos: (1) 536-537
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TAUGHT UNDERGRADUATE COURSES FOR CREDIT

Did you teach any undergraduate courses for credit during the 1992 Fall Term at this institution?

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	18249	70.8%	62.9%
No	2	7531	29.2%	37.1%
TOTALS:		25780	100.0%	100.0%

Variable: C24A	Numeric	Pos: (1) 538-539
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USED COMPUTATIONAL TOOLS/SOFTWARE

In how many of the undergraduate courses that you taught for credit during the 1992 Fall Term did you use [computational tools or software]?

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
None	1	10808	41.9%	61.0%
Some	2	4383	17.0%	21.8%
All	3	3058	11.9%	17.2%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	7531	29.2% (miss)	
TOTALS:		25780	100.0%	100.0%

Variable: C24B	Numeric	Pos: (1) 540-541
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USED COMPUTER-AIDED INSTRUCTION

In how many of the undergraduate courses that you taught for credit during the 1992 Fall Term did you use [computer-aided or machine-aided instruction]?

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
None	1	11714	45.4%	66.3%
Some	2	4355	16.9%	21.3%
All	3	2180	8.5%	12.5%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	7531	29.2% (miss)	

C24B (Continued)

TOTALS: 25780 100.0% 100.0%

Variable: C24C Numeric Pos: (1) 542-543

USED STUDENT PRESENTATIONS

In how many of the undergraduate courses that you taught for credit during the 1992 Fall Term did you use [student presentations]?

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
None	1	6208	24.1%	37.3%
Some	2	7339	28.5%	36.5%
All	3	4702	18.2%	26.2%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	7531	29.2%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: C24D Numeric Pos: (1) 544-545

USED STUDENT EVALUATIONS

In how many of the undergraduate courses that you taught for credit during the 1992 Fall Term did you use [student evaluations of each other's work]?

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
None	1	11049	42.9%	62.9%
Some	2	4611	17.9%	22.8%
All	3	2589	10.0%	14.3%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	7531	29.2%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: C24E Numeric Pos: (1) 546-547

USED MULTIPLE-CHOICE MIDTERM/FINALS

In how many of the undergraduate courses that you taught for credit during the 1992 Fall Term did you use [multiple-choice midterm and/or final exam]?

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
None	1	8064	31.3%	44.6%
Some	2	5168	20.0%	27.1%
All	3	5017	19.5%	28.3%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	7531	29.2%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: C24F

Numeric

Pos: (1) 548-549

USED ESSAY MIDTERM/FINALS

In how many of the undergraduate courses that you taught for credit during the 1992 Fall Term did you use [essay midterm and/or final exams]?

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
None	1	7306	28.3%	43.2%
Some	2	5321	20.6%	26.7%
All	3	5622	21.8%	30.1%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	7531	29.2%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: C24G Numeric Pos: (1) 550-551

USED SHORT-ANSWER MIDTERM/FINALS

In how many of the undergraduate courses that you taught for credit during the 1992 Fall Term did you use [short-answer midterm and/or final exam]?

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
None	1	8054	31.2%	45.4%
Some	2	5988	23.2%	30.8%
All	3	4207	16.3%	23.8%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	7531	29.2%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: C24H Numeric Pos: (1) 552-553

USED TERM/RESEARCH PAPERS

In how many of the undergraduate courses that you taught for credit during the 1992 Fall Term did you use [term/research papers]?

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
None	1	8106	31.4%	47.1%
Some	2	5884	22.8%	28.4%
All	3	4259	16.5%	24.4%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	7531	29.2%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: C24I Numeric Pos: (1) 554-555

USED MULTIPLE DRAFTS OF WRITTEN WORK

In how many of the undergraduate courses that you taught for credit during the 1992 Fall Term did you use [multiple drafts of written work]?

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
None	1	11865	46.0%	68.5%
Some	2	3831	14.9%	17.9%
All	3	2553	9.9%	13.6%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	7531	29.2%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: C24J Numeric Pos: (1) 556-557

USED GRADING ON A CURVE

In how many of the undergraduate courses that you taught for credit during the 1992 Fall Term did you use [grading on a curve]?

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
None	1	12777	49.6%	67.7%
Some	2	2947	11.4%	16.5%
All	3	2525	9.8%	15.7%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	7531	29.2%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: C24K Numeric Pos: (1) 558-559

USED COMPETENCY-BASED GRADING

In how many of the undergraduate courses that you taught for credit during the 1992 Fall Term did you use [competency-based grading]?

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
None	1	7899	30.6%	43.4%
Some	2	3738	14.5%	19.1%
All	3	6612	25.6%	37.5%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	7531	29.2%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: C25A1 Numeric Pos: (1) 560-563

INDIV INSTRU: NO. LOWER DIVISION STUDNTS

For each type of student listed below, please indicate how many students received individual instruction from you during the 1992 Fall Term, (e.g., independent study or one-on-one instruction, including working with individual students in a clinical or research setting), and the total number of contact hours with these students per week. Do not count regularly scheduled office hours. [Number of lower division students (first or second year postsecondary) receiving formal individualized instruction]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		18212	70.6%	74.3%
1 - 5		2741	10.6%	9.7%
5.5 - 10		1384	5.4%	4.7%
10.5 - 20		1408	5.5%	4.6%
20.5 - 30		684	2.7%	2.3%
30.5 - 50		597	2.3%	2.0%
50.5 - 75		315	1.2%	1.0%
75.5 - 100		187	0.7%	0.6%
100.5 - 200		252	1.0%	0.7%
TOTALS:		25780	100.0%	100.0%

Variable: C25A2 Numeric Pos: (1) 564-567

INDIV INSTRU: NO. UPPER DIVISION STUDNTS

For each type of student listed below, please indicate how many students received individual instruction from you during the 1992 Fall Term, (e.g., independent study or one-on-one instruction, including working with individual students in a clinical or research setting), and the total number of contact hours with these students per week. Do not count regularly scheduled office hours. [Number of upper division students (third or fourth year postsecondary) receiving formal individualized instruction]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		19920	77.3%	79.3%
1 - 5		3663	14.2%	12.8%
5.5 - 10		895	3.5%	3.1%
10.5 - 20		702	2.7%	2.6%
20.5 - 30		246	1.0%	0.8%
30.5 - 50		195	0.8%	0.7%
50.5 - 75		82	0.3%	0.3%
75.5 - 100		50	0.2%	0.2%
100.5 - 200		27	0.1%	0.1%
TOTALS:		25780	100.0%	100.0%

Variable: C25A3 Numeric Pos: (1) 568-571

INDIV INSTRU: NO. GRAD DIVISION STUDENTS

For each type of student listed below, please indicate how many students received individual instruction from you during the 1992 Fall Term, (e.g., independent study or one-on-one instruction, including working with individual students in a clinical or research setting), and the total number of contact hours with these students per week. Do not count regularly scheduled office hours.

[Number of graduate or any other post-baccalaureate students receiving formal individualized instruction]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		20663	80.2%	77.0%
1 - 5		3490	13.5%	15.1%
5.5 - 10		807	3.1%	3.9%
10.5 - 20		457	1.8%	2.2%
20.5 - 30		163	0.6%	0.8%
30.5 - 50		110	0.4%	0.5%
50.5 - 75		48	0.2%	0.2%
75.5 - 100		42	0.2%	0.2%
TOTALS:		25780	100.0%	100.0%

Variable: C25A4 Numeric Pos: (1) 572-575

INDIV INSTRU: NO. OTHER STUDENTS

For each type of student listed below, please indicate how many students received individual instruction from you during the 1992 Fall Term, (e.g., independent study or one-on-one instruction, including working with individual students in a clinical or research setting), and the total number of contact hours with these students per week. Do not count regularly scheduled office hours.

[Number of all other students receiving formal individualized instruction]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		24652	95.6%	94.9%
1 - 5		486	1.9%	2.2%
5.5 - 10		218	0.8%	0.9%
10.5 - 20		201	0.8%	0.9%
20.5 - 30		90	0.3%	0.4%
30.5 - 50		77	0.3%	0.3%
50.5 - 75		32	0.1%	0.2%
75.5 - 100		24	0.1%	0.1%
TOTALS:		25780	100.0%	100.0%

Variable: C25B1 Numeric Pos: (1) 576-578

INDIV INSTRU: CONTACT HRS/WK LOWER DIVSN

For each type of student listed below, please indicate how many students received individual instruction from you during the 1992 Fall Term, (e.g., independent study or one-on-one instruction, including working with individual students in a clinical or research setting), and the total number of contact hours with these students per week. Do not count regularly scheduled office hours.

[Total contact hours per week with lower division students (first or second year postsecondary) receiving formal individualized instruction]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		18212	70.6%	74.3%
1 - 5		4847	18.8%	17.1%
5.5 - 50		2645	10.3%	8.3%
50.5 - 100		45	0.2%	0.1%
100.5 - 150		16	0.1%	0.0%
150.5 - 200		15	0.1%	0.1%
TOTALS:		25780	100.0%	100.0%

Variable: C25B2 Numeric Pos: (1) 579-581

INDIV INSTRU: CONTACT HRS/WK UPPER DIVSN

For each type of student listed below, please indicate how many students received individual instruction from you during the 1992 Fall Term, (e.g., independent study or one-on-one instruction, including working with individual students in a clinical or research setting), and the total number of contact hours with these students per week. Do not count regularly scheduled office hours.

[Total contact hours per week with upper division students (third or fourth year postsecondary) receiving formal individualized instruction]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		19920	77.3%	79.3%
1 - 5		4305	16.7%	15.0%
5.5 - 50		1531	5.9%	5.7%
50.5 - 100		15	0.1%	0.0%
100.5 - 150		5	0.0%	0.0%
150.5 - 200		4	0.0%	0.0%
TOTALS:		25780	100.0%	100.0%

Variable: C25B3 Numeric Pos: (1) 582-584

INDIV INSTRU: CONTACT HRS/WK GRAD DIVSN

For each type of student listed below, please indicate how many students received individual instruction from you during the 1992 Fall Term, (e.g., independent study or one-on-one instruction, including working with individual students in a clinical or research setting), and the total number of contact hours with these students per week. Do not count regularly scheduled office hours.

[Total contact hours per week with graduate or any other post-baccalaureate students receiving formal individualized instruction]

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C25B3 (Continued)

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		20663	80.2%	77.0%
1 - 5		3261	12.6%	14.2%
5.5 - 50		1825	7.1%	8.6%
50.5 - 100		<u>31</u>	<u>0.1%</u>	<u>0.1%</u>
TOTALS:		25780	100.0%	100.0%

Variable: C25B4 Numeric Pos: (1) 585-587

INDIV INSTRU: CONTACT HRS/WK OTR STUDNTS

For each type of student listed below, please indicate how many students received individual instruction from you during the 1992 Fall Term, (e.g., independent study or one-on-one instruction, including working with individual students in a clinical or research setting), and the total number of contact hours with these students per week. Do not count regularly scheduled office hours. [Total contact hours per week with all other students receiving formal individualized instruction]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		24652	95.6%	94.9%
1 - 5		727	2.8%	3.3%
5.5 - 50		390	1.5%	1.7%
50.5 - 100		<u>11</u>	<u>0.0%</u>	<u>0.1%</u>
TOTALS:		25780	100.0%	100.0%

Variable: C26 Numeric Pos: (1) 588-590

NUMBER REGULAR SCHEDULED OFFICE HRS/WEEK

During the 1992 Fall term, how many regularly scheduled office hours did you have per week?

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		6325	24.5%	32.7%
1		799	3.1%	4.2%
2		1682	6.5%	7.9%
3		2310	9.0%	8.7%
4		1869	7.2%	6.8%
5		3358	13.0%	9.3%
6 - 10		5277	20.5%	15.5%
10.5 - 15		1280	5.0%	3.7%
15.5 - 20		812	3.1%	2.7%
20.5 - 25		290	1.1%	1.1%
25.5 - 50		1724	6.7%	7.1%
50.5 - 100		<u>54</u>	<u>0.2%</u>	<u>0.2%</u>
TOTALS:		25780	100.0%	100.0%

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Variable: C27 Numeric Pos: (1) 591-594

NUMBER OF INFORMAL CONTACT HOURS/WEEK

During the 1992 Fall Term, how much informal contact with students did you have each week outside of the classroom? Do not count individual instruction, independent study, etc., or regularly scheduled office hours.

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		6371	24.7%	29.9%
1		3483	13.5%	14.5%
2		3851	14.9%	14.3%
3		2342	9.1%	8.0%
4		1566	6.1%	5.5%
5		2382	9.2%	7.8%
6 - 10		3678	14.3%	12.2%
10.5 - 15		1102	4.3%	4.1%
15.5 - 20		603	2.3%	2.2%
20.5 - 25		115	0.4%	0.4%
25.5 - 50		<u>287</u>	<u>1.1%</u>	<u>1.2%</u>
TOTALS:		25780	100.0%	100.0%

Variable: C28 Numeric Pos: (1) 595-596

ENGAGED IN RESEARCH/WRITING/CREATIVE WRK

During the 1992 Fall Term, were you engaged in any professional research, writing, or creative works?

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	13773	53.4%	53.0%
No	2	<u>12007</u>	<u>46.6%</u>	<u>47.0%</u>
TOTALS:		25780	100.0%	100.0%

Variable: C29 Numeric Pos: (1) 597-598

RESEARCH/WRITING/CREATIVE WORK TYPE

How would you describe your primary professional research, writing, or creative work in the 1992 Fall Term?

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Pure or basic research ...	1	3804	14.8%	28.4%
Applied research	2	3715	14.4%	30.1%
Policy-oriented research or analysis	3	827	3.2%	6.0%
Literary or expressive ...	4	2267	8.8%	14.7%
Program/ curriculum design and development ...	5	1941	7.5%	11.8%
Other	6	1219	4.7%	9.0%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	<u>12007</u>	<u>46.6%</u>	<u>(miss)</u>
TOTALS:		25780	100.0%	100.0%

Variable: C30 Numeric Pos: (1) 599-600

ENGAGED IN FUNDED RESEARCH

During the 1992 Fall Term, were you engaged in any funded research or funded creative endeavors? Include any grants, contracts, or institutional awards. Do not include consulting services.

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	4468	17.3%	37.0%
No	2	9305	36.1%	63.0%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	12007	46.6%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: C31 Numeric Pos: (1) 601-602

RESPONDENT PI OR CO-PI FOR ANY GRANTS

During the 1992 Fall Term, were you a principal investigator (PI) or co-principal investigator (Co-PI) for any grants or contracts?

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	3486	13.5%	79.6%
No	2	982	3.8%	20.4%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	21312	82.7%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: C32 Numeric Pos: (1) 603-604

NO. OF INDIVIDUALS SUPPORTED BY GRANTS

During the 1992 Fall Term, how many individuals other than yourself were supported by all the grants and contracts for which you were PI or Co-PI?

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		838	3.3%	20.2%
1		591	2.3%	15.2%
2		473	1.8%	12.6%
3		365	1.4%	11.1%
4		229	0.9%	7.6%
5		185	0.7%	5.6%
6 - 10		484	1.9%	16.8%
10.5 - 15		139	0.5%	4.8%
15.5 - 20		62	0.2%	2.1%
Above 20		120	0.5%	4.1%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	22294	86.5%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: C33A1 Numeric Pos: (1) 605-606

FUNDING SOURCE: THIS INSTITUTION

Fill out the information below for each funding source during the 1992 Fall Term. If not sure, give your best estimate. [This institution as funding source]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	1699	6.6%	33.9%
No	2	2769	10.7%	66.1%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	21312	82.7%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: C33B1 Numeric Pos: (1) 607-608

NUMBER OF GRANTS: THIS INSTITUTION

Fill out the information below for each funding source during the 1992 Fall Term. If not sure, give your best estimate. [Number of grants/contracts from this institution]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
1		1388	5.4%	83.6%
2		223	0.9%	11.1%
3		39	0.2%	2.2%
4		20	0.1%	1.2%
5		4	0.0%	0.2%
6 - 10		15	0.1%	0.9%
10.5 - 15		6	0.0%	0.6%
15.5 - 20		2	0.0%	0.1%
Above 20		2	0.0%	0.1%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	24081	93.4%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: C33C1_1 Numeric Pos: (1) 609-610

THIS INSTITUTION GRANTS: WORK AS PI

Fill out the information below for each funding source during the 1992 Fall Term. If not sure, give your best estimate. [Work done as PI on grants/contracts from this institution]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	1243	4.8%	70.5%
No	2	456	1.8%	29.5%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	24081	93.4%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: C33C1_2 Numeric Pos: (1) 611-612

THIS INSTITUTION GRANTS: WORK AS CO-PI

Fill out the information below for each funding source during the 1992 Fall Term. If not sure, give your best estimate. [Work done as a Co-PI on grants/contracts from this institution]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	342	1.3%	22.4%
No	2	1357	5.3%	77.6%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	24081	93.4%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: C33C1_3 Numeric Pos: (1) 613-614

THIS INSTITUTION GRANTS: WORK AS STAFF

Fill out the information below for each funding source during the 1992 Fall Term. If not sure, give your best estimate. [Work done as staff on grants/contracts from this institution]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	193	0.7%	12.2%
No	2	1506	5.8%	87.8%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	24081	93.4%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: C33D1 Numeric Pos: (1) 615-622

TOTAL FUNDS: THIS INSTITUTION

Fill out the information below for each funding source during the 1992 Fall Term. If not sure, give your best estimate. [Total funds for the 1992-93 academic year from this institution]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		14	0.1%	0.9%
1 - 9,999		1065	4.1%	55.8%
10,000-24,999		294	1.1%	20.6%
25,000-39,999		78	0.3%	6.0%
40,000-54,999		69	0.3%	4.9%
55,000-69,999		18	0.1%	1.1%
70,000-84,999		18	0.1%	1.2%
85,000-99,999		16	0.1%	0.7%
100 K - 1 M		84	0.3%	6.0%
(1M, 2M]		5	0.0%	0.2%
(2M, 5M]		16	0.1%	1.1%
(5M, 10M)		22	0.1%	1.4%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	24081	93.4%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: C33E1_1 Numeric Pos: (1) 623-624

FUNDS USED FOR RESEARCH

Fill out the information below for each funding source during the 1992 Fall Term. If not sure, give your best estimate. [Funds from this institution used for research]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	1266	4.9%	78.6%
No	2	433	1.7%	21.4%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	24081	93.4%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: C33E1_2 Numeric Pos: (1) 625-626

FUNDS USED FOR CURRICULUM DEVELOPMENT

Fill out the information below for each funding source during the 1992 Fall Term. If not sure, give your best estimate. [Funds from this institution used for program/curriculum development]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	368	1.4%	19.6%
No	2	1331	5.2%	80.4%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	24081	93.4%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: C33E1_3 Numeric Pos: (1) 627-628

FUNDS USED FOR OTHER

Fill out the information below for each funding source during the 1992 Fall Term. If not sure, give your best estimate. [Funds from this institution used for other purposes]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	243	0.9%	12.1%
No	2	1456	5.6%	87.9%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	24081	93.4%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: C33A2 Numeric Pos: (1) 629-630

FUNDING SOURCE: FOUNDATIONS

Fill out the information below for each funding source during the 1992 Fall Term. If not sure, give your best estimate. [Foundation or other nonprofit organization as funding source]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	1379	5.3%	31.1%
No	2	3089	12.0%	68.9%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	<u>21312</u>	<u>82.7%</u>	<u>(miss)</u>
TOTALS:		25780	100.0%	100.0%

Variable: C33B2 Numeric Pos: (1) 631-632

NUMBER OF GRANTS: FOUNDATIONS

Fill out the information below for each funding source during the 1992 Fall Term. If not sure, give your best estimate. [Number of grants/contracts from foundation or other nonprofit organization]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
1		1033	4.0%	74.0%
2		242	0.9%	17.9%
3		47	0.2%	4.4%
4		16	0.1%	0.7%
5		11	0.0%	0.9%
6 - 10		19	0.1%	1.2%
10.5 - 15		6	0.0%	0.5%
15.5 - 20		5	0.0%	0.4%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	<u>24401</u>	<u>94.7%</u>	<u>(miss)</u>
TOTALS:		25780	100.0%	100.0%

Variable: C33C2_1 Numeric Pos: (1) 633-634

FOUNDATION GRANTS: WORK AS PI

Fill out the information below for each funding source during the 1992 Fall Term. If not sure, give your best estimate. [Work done as PI on grants/contracts from foundation or other nonprofit organization]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	936	3.6%	67.6%
No	2	443	1.7%	32.4%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	<u>24401</u>	<u>94.7%</u>	<u>(miss)</u>
TOTALS:		25780	100.0%	100.0%

Variable: C33C2_2 Numeric Pos: (1) 635-636

FOUNDATION GRANTS: WORK AS CO-PI

Fill out the information below for each funding source during the 1992 Fall Term. If not sure, give your best estimate. [Work done as Co-PI on grants/contracts from foundation or other nonprofit organization]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	360	1.4%	27.4%
No	2	1019	4.0%	72.6%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	<u>24401</u>	<u>94.7%</u>	<u>(miss)</u>
TOTALS:		25780	100.0%	100.0%

Variable: C33C2_3 Numeric Pos: (1) 637-638

FOUNDATION GRANTS: WORK AS STAFF

Fill out the information below for each funding source during the 1992 Fall Term. If not sure, give your best estimate. [Work done as staff on grants/contracts from foundation or other nonprofit organization]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	197	0.8%	14.1%
No	2	1182	4.6%	85.9%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	<u>24401</u>	<u>94.7%</u>	<u>(miss)</u>
TOTALS:		25780	100.0%	100.0%

Variable: C33D2 Numeric Pos: (1) 639-646

TOTAL FUNDS: FOUNDATIONS

Fill out the information below for each funding source during the 1992 Fall Term. If not sure, give your best estimate. [Total funds for the 1992-93 academic year from foundation or other nonprofit organization]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		10	0.0%	0.3%
1 - 9,999		476	1.8%	30.8%
10,000-24,999		304	1.2%	21.0%
25,000-39,999		135	0.5%	11.9%
40,000-54,999		107	0.4%	7.7%
55,000-69,999		39	0.2%	3.4%
70,000-84,999		34	0.1%	2.5%
85,000-99,999		21	0.1%	1.4%
100 K - 1 M		194	0.8%	15.8%
(1M, 2M)		16	0.1%	1.2%
(2M, 5M)		13	0.1%	1.1%
(5M, 10M)		30	0.1%	2.9%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	<u>24401</u>	<u>94.7%</u>	<u>(miss)</u>
TOTALS:		25780	100.0%	100.0%

Variable: C33E2_1 Numeric Pos: (1) 647-648

FUNDS USED FOR RESEARCH

Fill out the information below for each funding source during the 1992 Fall Term. If not sure, give your best estimate. [Funds from foundation or other nonprofit organization used for research]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	924	3.6%	74.4%
No	2	455	1.8%	25.6%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	24401	94.7%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: C33E2_2 Numeric Pos: (1) 649-650

FUNDS USED FOR CURRICULUM DEVELOPMENT

Fill out the information below for each funding source during the 1992 Fall Term. If not sure, give your best estimate. [Funds from foundation or other nonprofit organization used for program/curriculum development]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	343	1.3%	18.8%
No	2	1036	4.0%	81.2%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	24401	94.7%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: C33E2_3 Numeric Pos: (1) 651-652

FUNDS USED FOR OTHER

Fill out the information below for each funding source during the 1992 Fall Term. If not sure, give your best estimate. [Funds from foundation or other nonprofit organization used for other purposes]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	254	1.0%	15.7%
No	2	1125	4.4%	84.3%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	24401	94.7%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: C33A3 Numeric Pos: (1) 653-654

FUNDING SOURCE: BUSINESS/INDUSTRY

Fill out the information below for each funding source during the 1992 Fall Term. If not sure, give your best estimate. [For-profit business or industry in the private sector as funding source]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	776	3.0%	20.0%
No	2	3692	14.3%	80.0%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	21312	82.7%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: C33B3 Numeric Pos: (1) 655-656

NUMBER OF GRANTS: BUSINESS/INDUSTRY

Fill out the information below for each funding source during the 1992 Fall Term. If not sure, give your best estimate. [Number of grants/contracts from for-profit business or industry in the private sector]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
1		516	2.0%	65.0%
2		140	0.5%	18.3%
3		60	0.2%	8.6%
4		17	0.1%	2.5%
5		17	0.1%	1.8%
6 - 10		15	0.1%	1.9%
10.5 - 15		1	0.0%	0.1%
15.5 - 20		4	0.0%	0.8%
Above 20		6	0.0%	0.9%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	25004	97.0%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: C33C3_1 Numeric Pos: (1) 657-658

BUSINESS/INDUSTRY: WORK AS PI

Fill out the information below for each funding source during the 1992 Fall Term. If not sure, give your best estimate. [Work done as PI on grants/contracts from for-profit business or industry in the private sector]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	538	2.1%	70.7%
No	2	238	0.9%	29.3%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	25004	97.0%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: C33C3_2 Numeric Pos: (1) 659-660

BUSINESS/INDUSTRY: WORK AS CO-PI

Fill out the information below for each funding source during the 1992 Fall Term. If not sure, give your best estimate. [Work done as Co-PI on grants/contracts from for-profit business or industry in the private sector]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	209	0.8%	27.0%
No	2	567	2.2%	73.0%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	25004	97.0%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: C33C3_3 Numeric Pos: (1) 661-662

BUSINESS/INDUSTRY: WORK AS STAFF

Fill out the information below for each funding source during the 1992 Fall Term. If not sure, give your best estimate. [Work done as staff on grants/contracts from for-profit business or industry in the private sector]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	90	0.3%	12.3%
No	2	686	2.7%	87.7%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	25004	97.0%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: C33D3 Numeric Pos: (1) 663-670

TOTAL FUNDS: BUSINESS/INDUSTRY

Fill out the information below for each funding source during the 1992 Fall Term. If not sure, give your best estimate. [Total funds for the 1992-93 academic year from for-profit business or industry in the private sector]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		12	0.0%	0.8%
1 - 9,999		220	0.9%	23.9%
10,000-24,999		175	0.7%	22.7%
25,000-39,999		75	0.3%	10.6%
40,000-54,999		77	0.3%	10.1%
55,000-69,999		23	0.1%	3.1%
70,000-84,999		30	0.1%	3.5%
85,000-99,999		11	0.0%	1.9%
100 K - 1 M		126	0.5%	19.3%
(1M, 2M]		15	0.1%	2.6%
(2M, 5M]		12	0.0%	1.6%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	25004	97.0%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: C33E3_1 Numeric Pos: (1) 671-672

FUNDS USED FOR RESEARCH

Fill out the information below for each funding source during the 1992 Fall Term. If not sure, give your best estimate. [Funds from for-profit business or industry in the private sector used for research]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	587	2.3%	79.8%
No	2	189	0.7%	20.2%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	25004	97.0%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: C33E3_2 Numeric Pos: (1) 673-674

FUNDS USED FOR CURRICULUM DEVELOPMENT

Fill out the information below for each funding source during the 1992 Fall Term. If not sure, give your best estimate. [Funds from for-profit business or industry in the private sector used for program/curriculum development]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	97	0.4%	9.6%
No	2	679	2.6%	90.4%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	25004	97.0%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: C33E3_3 Numeric Pos: (1) 675-676

FUNDS USED FOR OTHER

Fill out the information below for each funding source during the 1992 Fall Term. If not sure, give your best estimate. [Funds from for-profit business or industry in the private sector used for other purposes]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	135	0.5%	16.0%
No	2	641	2.5%	84.0%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	25004	97.0%	(miss)
TOTALS:		25780	100.0%	100.0%

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Variable: C33A4 Numeric Pos: (1) 677-678

FUNDING SOURCE: STATE/LOCAL GOVT

Fill out the information below for each funding source during the 1992 Fall Term. If not sure, give your best estimate. [State or local government as funding source]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	786	3.0%	16.5%
No	2	3682	14.3%	83.5%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	21312	82.7%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: C33B4 Numeric Pos: (1) 679-680

NUMBER OF GRANTS: STATE/LOCAL GOVT

Fill out the information below for each funding source during the 1992 Fall Term. If not sure, give your best estimate. [Number of grants/contracts from state or local government]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
1		593	2.3%	75.1%
2		113	0.4%	14.0%
3		38	0.1%	5.2%
4		11	0.0%	1.7%
5		10	0.0%	1.1%
6 - 10		12	0.0%	1.5%
10.5 - 15		2	0.0%	0.1%
15.5 - 20		1	0.0%	0.1%
Above 20		6	0.0%	1.2%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	24994	97.0%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: C33C4_1 Numeric Pos: (1) 681-682

STATE/LOCAL GOVT GRANTS: WORK AS PI

Fill out the information below for each funding source during the 1992 Fall Term. If not sure, give your best estimate. [Work done as PI on grants/contracts from state or local government]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	467	1.8%	61.8%
No	2	319	1.2%	38.2%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	24994	97.0%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: C33C4_2 Numeric Pos: (1) 683-684

STATE/LOCAL GOVT GRANTS: WORK AS CO-PI

Fill out the information below for each funding source during the 1992 Fall Term. If not sure, give your best estimate. [Work done as Co-PI on grants/contracts from state or local government]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	237	0.9%	31.8%
No	2	549	2.1%	68.2%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	24994	97.0%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: C33C4_3 Numeric Pos: (1) 685-686

STATE/LOCAL GOVT GRANTS: WORK AS STAFF

Fill out the information below for each funding source during the 1992 Fall Term. If not sure, give your best estimate. [Work done as staff on grants/contracts from state or local government]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	148	0.6%	16.8%
No	2	638	2.5%	83.2%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	24994	97.0%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: C33D4 Numeric Pos: (1) 687-694

TOTAL FUNDS: STATE/LOCAL GOVERNMENT

Fill out the information below for each funding source during the 1992 Fall Term. If not sure, give your best estimate. [Total funds for the 1992-93 academic year from state or local government]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		7	0.0%	0.7%
1 - 9,999		256	1.0%	28.2%
10,000-24,999		111	0.4%	12.6%
25,000-39,999		81	0.3%	11.2%
40,000-54,999		63	0.2%	8.6%
55,000-69,999		39	0.2%	4.5%
70,000-84,999		33	0.1%	4.9%
85,000-99,999		13	0.1%	1.6%
100 K - 1 M		125	0.5%	20.0%
(1M, 2M)		13	0.1%	1.4%
(2M, 5M)		16	0.1%	2.5%
(5M, 10M)		29	0.1%	3.7%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	24994	97.0%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: C33E4_1 Numeric Pos: (1) 695-696

FUNDS USED FOR RESEARCH

Fill out the information below for each funding source during the 1992 Fall Term. If not sure, give your best estimate. [Funds from state or local government used for research]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	448	1.7%	60.7%
No	2	338	1.3%	39.3%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	24994	97.0%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: C33E4_2 Numeric Pos: (1) 697-698

FUNDS USED FOR CURRICULUM DEVELOPMENT

Fill out the information below for each funding source during the 1992 Fall Term. If not sure, give your best estimate. [Funds from state or local government used for program/curriculum development]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	242	0.9%	25.8%
No	2	544	2.1%	74.2%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	24994	97.0%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: C33E4_3 Numeric Pos: () 699-700

FUNDS USED FOR OTHER

Fill out the information below for each funding source during the 1992 Fall Term. If not sure, give your best estimate. [Funds from state or local government used for other purposes]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	185	0.7%	23.3%
No	2	601	2.3%	76.7%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	24994	97.0%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: C33A5 Numeric Pos: (1) 701-702

FUNDING SOURCE: FEDERAL GOVERNMENT

Fill out the information below for each funding source during the 1992 Fall Term. If not sure, give your best estimate. [Federal government as funding source]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	1822	7.1%	46.5%
No	2	2646	10.3%	53.5%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	21312	82.7%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: C33B5 Numeric Pos: (1) 703-704

NUMBER OF GRANTS: FEDERAL GOVT

Fill out the information below for each funding source during the 1992 Fall Term. If not sure, give your best estimate. [Number of grants/contracts from federal government]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
1		1129	4.4%	57.8%
2		397	1.5%	23.5%
3		157	0.6%	10.1%
4		62	0.2%	3.9%
5		44	0.2%	2.9%
6 - 10		27	0.1%	1.5%
10.5 - 15		2	0.0%	0.1%
15.5 - 20		1	0.0%	0.0%
Above 20		3	0.0%	0.1%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	23958	92.9%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: C33C5_1 Numeric Pos: (1) 705-706

FEDERAL GOVT GRANTS: WORK AS PI

Fill out the information below for each funding source during the 1992 Fall Term. If not sure, give your best estimate. [Work done as PI on grants/contracts from federal government]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	1190	4.6%	64.4%
No	2	632	2.5%	35.6%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	23958	92.9%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: C33C5_2 Numeric Pos: (1) 707-708

FEDERAL GOVT GRANTS: WORK AS CO-PI

Fill out the information below for each funding source during the 1992 Fall Term. If not sure, give your best estimate. [Work done as Co-PI on grants/contracts from federal government]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	612	2.4%	34.4%
No	2	1210	4.7%	65.6%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	23958	92.9%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: C33C5_3 Numeric Pos: (1) 709-710

FEDERAL GOVT GRANTS: WORK AS STAFF

Fill out the information below for each funding source during the 1992 Fall Term. If not sure, give your best estimate. [Work done as staff on grants/contracts from federal government]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	320	1.2%	18.5%
No	2	1502	5.8%	81.5%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	23958	92.9%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: C33D5 Numeric Pos: (1) 711-718

TOTAL FUNDS: FEDERAL GOVERNMENT

Fill out the information below for each funding source during the 1992 Fall Term. If not sure, give your best estimate. [Total funds for the 1992-93 academic year from federal government]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		18	0.1%	0.8%
1 - 9,999		235	0.9%	11.1%
10,000-24,999		243	0.9%	11.8%
25,000-39,999		133	0.5%	6.6%
40,000-54,999		129	0.5%	5.6%
55,000-69,999		70	0.3%	3.3%
70,000-84,999		104	0.4%	5.8%
85,000-99,999		62	0.2%	3.2%
100 K - 1 M		690	2.7%	42.7%
(1M, 2M]		32	0.1%	2.3%
(2M, 5M]		49	0.2%	3.1%
(5M, 10M)		56	0.2%	3.7%
[10M, 20M]		1	0.0%	0.0%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	23958	92.9%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: C33E5_1 Numeric Pos: (1) 719-720

FUNDS USED FOR RESEARCH

Fill out the information below for each funding source during the 1992 Fall Term. If not sure, give your best estimate. [Funds from federal government used for research]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	1443	5.6%	85.1%
No	2	379	1.5%	14.9%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	23958	92.9%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: C33E5_2 Numeric Pos: (1) 721-722

FUNDS USED FOR CURRICULUM DEVELOPMENT

Fill out the information below for each funding source during the 1992 Fall Term. If not sure, give your best estimate. [Funds from federal government used for program/curriculum development]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	365	1.4%	16.1%
No	2	1457	5.7%	83.9%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	23958	92.9%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: C33E5_3 Numeric Pos: (1) 723-724

FUNDS USED FOR OTHER

Fill out the information below for each funding source during the 1992 Fall Term. If not sure, give your best estimate. [Funds from federal government used for other purposes]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	198	0.8%	9.1%
No	2	1624	6.3%	90.9%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	23958	92.9%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: C33A6 Numeric Pos: (1) 725-726

FUNDING SOURCE GRANTS: OTHER

Fill out the information below for each funding source during the 1992 Fall Term. If not sure, give your best estimate. [Funds from other sources]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	252	1.0%	4.8%
No	2	4216	16.4%	95.2%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	21312	82.7%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: C33B6 Numeric Pos: (1) 727-728

NUMBER OF GRANTS: OTHER SOURCES

Fill out the information below for each funding source during the 1992 Fall Term. If not sure, give your best estimate. [Number of grants/contracts from other sources]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
1		183	0.7%	72.2%
2		43	0.2%	17.7%
3		11	0.0%	4.2%
4		3	0.0%	1.3%
5		2	0.0%	0.4%
6 - 10		4	0.0%	1.4%
10.5 - 15		1	0.0%	0.8%
15.5 - 20		3	0.0%	0.9%
Above 20		2	0.0%	1.1%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	25528	99.0%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: C33C6_1 Numeric Pos: (1) 729-730

OTHER SOURCE GRANTS: WORK AS PI

Fill out the information below for each funding source during the 1992 Fall Term. If not sure, give your best estimate. [Work done as PI on grants/contracts from other sources]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	175	0.7%	71.2%
No	2	77	0.3%	28.8%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	25528	99.0%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: C33C6_2 Numeric Pos: (1) 731-732

OTHER SOURCE GRANTS: WORK AS CO-PI

Fill out the information below for each funding source during the 1992 Fall Term. If not sure, give your best estimate. [Work done as Co-PI on grants/contracts from other sources]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	56	0.2%	23.2%
No	2	196	0.8%	76.8%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	25528	99.0%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: C33C6_3 Numeric Pos: (1) 733-734

OTHER SOURCE GRANTS: WORK AS STAFF

Fill out the information below for each funding source during the 1992 Fall Term. If not sure, give your best estimate. [Work done as staff on grants/contracts from other sources]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	35	0.1%	10.1%
No	2	217	0.8%	89.9%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	25528	99.0%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: C33D6 Numeric Pos: (1) 735-742

TOTAL FUNDS: OTHER SOURCES

Fill out the information below for each funding source during the 1992 Fall Term. If not sure, give your best estimate. [Total funds for the 1992-93 academic year from other sources]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		21	0.1%	7.2%
1 - 9,999		111	0.4%	39.9%
10,000-24,999		45	0.2%	18.5%
25,000-39,999		12	0.0%	5.1%
40,000-54,999		12	0.0%	5.4%
55,000-69,999		3	0.0%	0.7%
70,000-84,999		5	0.0%	2.9%
85,000-99,999		1	0.0%	0.3%
100 K - 1 M		42	0.2%	20.1%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	25528	99.0%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: C33E6_1 Numeric Pos: (1) 743-744

FUNDS USED FOR RESEARCH

Fill out the information below for each funding source during the 1992 Fall Term. If not sure, give your best estimate. [Funds from other sources used for research]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	145	0.6%	60.8%
No	2	107	0.4%	39.2%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	25528	99.0%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: C33E6_2 Numeric Pos: (1) 745-746

FUNDS USED FOR CURRICULUM DEVELOPMENT

Fill out the information below for each funding source during the 1992 Fall Term. If not sure, give your best estimate. [Funds from other sources used for program/curriculum development]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	45	0.2%	15.5%
No	2	207	0.8%	84.5%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	25528	99.0%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: C33E6_3 Numeric Pos: (1) 747-748

FUNDS USED FOR OTHER

Fill out the information below for each funding source during the 1992 Fall Term. If not sure, give your best estimate. [Funds from other sources used for other purposes]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	88	0.3%	33.0%
No	2	164	0.6%	67.0%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	25528	99.0%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: C34A Numeric Pos: (1) 749-750

RATING: BASIC RESEARCH EQUIPMT/INSTRMNTS

How would you rate each of the following facilities or resources at this institution that were available for your own use during the 1992 Fall Term? [Rating of basic research equipment/instruments]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Very poor	1	1411	5.5%	7.5%
Poor	2	3633	14.1%	21.1%
Good	3	7494	29.1%	50.7%
Very good	4	2575	10.0%	20.7%
RESERVED CODES:				
NOT APPLICABLE.....	-5	10667	41.4%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: C34B Numeric Pos: (1) 751-752

RATING: LABORATORY SPACE AND SUPPLIES

How would you rate each of the following facilities or resources at this institution that were available for your own use during the 1992 Fall Term? [Rating of laboratory space and supplies]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Very poor	1	1310	5.1%	7.6%
Poor	2	3797	14.7%	24.2%
Good	3	7068	27.4%	48.6%
Very good	4	2620	10.2%	19.7%
RESERVED CODES:				
NOT APPLICABLE.....	-5	10985	42.6%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: C34C Numeric Pos: (1) 753-754

RATING: AVAILABILITY OF RESEARCH ASSISTANTS

How would you rate each of the following facilities or resources at this institution that were available for your own use during the 1992 Fall Term? [Rating of research assistants]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Very poor	1	3639	14.1%	24.9%
Poor	2	3681	14.3%	29.0%
Good	3	3636	14.1%	34.2%
Very good	4	1131	4.4%	11.8%
RESERVED CODES:				
NOT APPLICABLE.....	-5	13693	53.1%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: C34D Numeric Pos: (1) 755-756

RATING: PERSONAL COMPUTERS

How would you rate each of the following facilities or resources at this institution that were available for your own use during the 1992 Fall Term? [Rating of personal computers]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Very poor	1	1878	7.3%	7.8%
Poor	2	3488	13.5%	15.2%
Good	3	9180	35.6%	44.1%
Very good	4	6826	26.5%	32.9%
RESERVED CODES:				
NOT APPLICABLE.....	-5	4408	17.1%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: C34E Numeric Pos: (1) 757-758

RATING: CENTRALIZED COMPUTER FACILITIES

How would you rate each of the following facilities or resources at this institution that were available for your own use during the 1992 Fall Term? [Rating of centralized (main frame) computer facilities]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Very poor	1	1338	5.2%	6.7%
Poor	2	2915	11.3%	15.1%
Good	3	8748	33.9%	49.3%
Very good	4	4601	17.8%	28.9%
RESERVED CODES:				
NOT APPLICABLE.....	-5	8178	31.7%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: C34F Numeric Pos: (1) 759-760

RATING: COMPUTER NETWORKS W/OTHER INSTNS

How would you rate each of the following facilities or resources at this institution that were available for your own use during the 1992 Fall Term? [Rating of computer networks with other institutions]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Very poor	1	2158	8.4%	11.5%
Poor	2	3638	14.1%	19.9%
Good	3	7022	27.2%	45.1%
Very good	4	3381	13.1%	23.5%
RESERVED CODES:				
NOT APPLICABLE.....	-5	9581	37.2%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: C34G Numeric Pos: (1) 761-762

RATING: AUDIO-VISUAL EQUIPMENT

How would you rate each of the following facilities or resources at this institution that were available for your own use during the 1992 Fall Term? [Rating of audio-visual equipment]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Very poor	1	767	3.0%	3.0%
Poor	2	3678	14.3%	15.6%
Good	3	12858	49.9%	56.3%
Very good	4	5465	21.2%	25.2%
RESERVED CODES:				
NOT APPLICABLE.....	-5	3012	11.7%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: C34H Numeric Pos: (1) 763-764

RATING: CLASSROOM SPACE

How would you rate each of the following facilities or resources at this institution that were available for your own use during the 1992 Fall Term? [Rating of classroom space]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Very poor	1	1049	4.1%	4.6%
Poor	2	4838	18.8%	19.7%
Good	3	12733	49.4%	53.1%
Very good	4	5131	19.9%	22.6%
RESERVED CODES:				
NOT APPLICABLE.....	-5	2029	7.9%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: C34I Numeric Pos: (1) 765-766

RATING: OFFICE SPACE

How would you rate each of the following facilities or resources at this institution that were available for your own use during the 1992 Fall Term? [Rating of office space]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Very poor	1	2378	9.2%	11.7%
Poor	2	5105	19.8%	24.5%
Good	3	10450	40.5%	44.6%
Very good	4	4662	18.1%	19.2%
RESERVED CODES:				
NOT APPLICABLE.....	-5	3185	12.4%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: C34J Numeric Pos: (1) 767-768

RATING: STUDIO/PERFORMANCE SPACE

How would you rate each of the following facilities or resources at this institution that were available for your own use during the 1992 Fall Term? [Rating of studio/performance space]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Very poor	1	915	3.5%	10.2%
Poor	2	2072	8.0%	23.7%
Good	3	3863	15.0%	47.0%
Very good	4	1556	6.0%	19.2%
RESERVED CODES:				
NOT APPLICABLE.....	-5	<u>17374</u>	<u>67.4%</u>	<u>(miss)</u>
TOTALS:		25780	100.0%	100.0%

Variable: C34K Numeric Pos: (1) 769-770

RATING: SECRETARIAL SUPPORT

How would you rate each of the following facilities or resources at this institution that were available for your own use during the 1992 Fall Term? [Rating of secretarial support]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Very poor	1	2408	9.3%	9.5%
Poor	2	4801	18.6%	20.6%
Good	3	10147	39.4%	44.4%
Very good	4	5703	22.1%	25.5%
RESERVED CODES:				
NOT APPLICABLE.....	-5	<u>2721</u>	<u>10.6%</u>	<u>(miss)</u>
TOTALS:		25780	100.0%	100.0%

Variable: C34L Numeric Pos: (1) 771-772

RATING: LIBRARY HOLDINGS

How would you rate each of the following facilities or resources at this institution that were available for your own use during the 1992 Fall Term? [Rating of library holdings]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Very poor	1	1983	7.7%	7.0%
Poor	2	5767	22.4%	21.5%
Good	3	11451	44.4%	49.6%
Very good	4	4262	16.5%	21.9%
RESERVED CODES:				
NOT APPLICABLE.....	-5	<u>2317</u>	<u>9.0%</u>	<u>(miss)</u>
TOTALS:		25780	100.0%	100.0%

Variable: C35A1 Numeric Pos: (1) 773-774

FUNDING FOR TUITION REMISSION

Listed below are some ways that institutions and departments may use internal funds for the professional development of faculty. Was institutional or department funding available for your use during the past two years for [tuition remission at this or other institutions]?

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	12904	50.1%	45.5%
No	2	<u>12876</u>	<u>49.9%</u>	<u>54.5%</u>
TOTALS:		25780	100.0%	100.0%

Variable: C35A2 Numeric Pos: (1) 775-776

FUNDING FOR PROFESSIONAL ASSOCIATIONS

Listed below are some ways that institutions and departments may use internal funds for the professional development of faculty. Was institutional or department funding available for your use during the past two years for [professional association memberships and/or registration fees]?

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	9643	37.4%	33.9%
No	2	<u>16137</u>	<u>62.6%</u>	<u>66.1%</u>
TOTALS:		25780	100.0%	100.0%

Variable: C35A3 Numeric Pos: (1) 777-778

FUNDING FOR PROFESSIONAL TRAVEL

Listed below are some ways that institutions and departments may use internal funds for the professional development of faculty. Was institutional or department funding available for your use during the past two years for [professional travel]?

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	17032	66.1%	57.9%
No	2	<u>8748</u>	<u>33.9%</u>	<u>42.1%</u>
TOTALS:		25780	100.0%	100.0%

Variable: C35A4 Numeric Pos: (1) 779-780

FUNDING FOR TRAINING/TEACHING SKILLS

Listed below are some ways that institutions and departments may use internal funds for the professional development of faculty. Was institutional or department funding available for your use during the past two years for [training to improve research or teaching skills]?

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	12135	47.1%	43.1%
No	2	<u>13645</u>	<u>52.9%</u>	<u>56.9%</u>
TOTALS:		25780	100.0%	100.0%

Variable: C35A5 Numeric Pos: (1) 781-782

FUNDING FOR RETRAINING

Listed below are some ways that institutions and departments may use internal funds for the professional development of faculty. Was institutional or department funding available for your use during the past two years for [retraining for fields in higher demand]?

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	4057	15.7%	14.5%
No	2	<u>21723</u>	<u>84.3%</u>	<u>85.5%</u>
TOTALS:		25780	100.0%	100.0%

Variable: C35A6 Numeric Pos: (1) 783-784

FUNDING FOR SABBATICAL LEAVE

Listed below are some ways that institutions and departments may use internal funds for the professional development of faculty. Was institutional or department funding available for your use during the past two years for [sabbatical leave]?

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	10772	41.8%	36.4%
No	2	<u>15008</u>	<u>58.2%</u>	<u>63.6%</u>
TOTALS:		25780	100.0%	100.0%

Variable: C35B1 Numeric Pos: (1) 785-786

TUITION REMISSION FUNDS USED

Listed below are some ways that institutions and departments may use internal funds for the professional development of faculty. Did you use any of those funds at this institution? [Funds for tuition remission at this or other institutions]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	3174	12.3%	23.5%
No	2	9730	37.7%	76.5%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	<u>12876</u>	<u>49.9%</u>	<u>(miss)</u>
TOTALS:		25780	100.0%	100.0%

Variable: C35B2 Numeric Pos: (1) 787-788

PROFESSIONAL ASSOCIATION FUNDS USED

Listed below are some ways that institutions and departments may use internal funds for the professional development of faculty. Did you use any of those funds at this institution? [Funds for professional association memberships and/or registration fees]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	6883	26.7%	67.2%
No	2	2760	10.7%	32.8%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	<u>16137</u>	<u>62.6%</u>	<u>(miss)</u>
TOTALS:		25780	100.0%	100.0%

Variable: C35B3 Numeric Pos: (1) 789-790

PROFESSIONAL TRAVEL FUNDS USED

Listed below are some ways that institutions and departments may use internal funds for the professional development of faculty. Did you use any of those funds at this institution? [Funds for professional travel]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	12098	46.9%	67.4%
No	2	4934	19.1%	32.6%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	<u>8748</u>	<u>33.9%</u>	<u>(miss)</u>
TOTALS:		25780	100.0%	100.0%

Variable: C35B4 Numeric Pos: (1) 791-792

TRAINING FUNDS USED

Listed below are some ways that institutions and departments may use internal funds for the professional development of faculty. Did you use any of those funds at this institution? [Funds for training to improve research or teaching skills]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	5155	20.0%	38.9%
No	2	6980	27.1%	61.1%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	13645	52.9%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: C35B5 Numeric Pos: (1) 793-794

RETRAINING FUNDS USED

Listed below are some ways that institutions and departments may use internal funds for the professional development of faculty. Did you use any of those funds at this institution? [Funds for retraining for fields in higher demand]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	647	2.5%	14.9%
No	2	3410	13.2%	85.1%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	21723	84.3%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: C35B6 Numeric Pos: (1) 795-796

SABBATICAL FUNDS USED

Listed below are some ways that institutions and departments may use internal funds for the professional development of faculty. Did you use any of those funds at this institution? [Funds for sabbatical leave]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	1572	6.1%	14.2%
No	2	9200	35.7%	85.8%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	15008	58.2%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: C35C1 Numeric Pos: (1) 797-798

TUITION REMISSION FUNDS ADEQUATE

Listed below are some ways that institutions and departments may use internal funds for the professional development of faculty. Were those funds adequate for your purposes? [Funds for tuition remission at this or other institutions]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	2618	10.2%	83.2%
No	2	556	2.2%	16.8%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	22606	87.7%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: C35C2 Numeric Pos: (1) 799-800

PROFESSIONAL ASSOCIATION FUNDS ADEQUATE

Listed below are some ways that institutions and departments may use internal funds for the professional development of faculty. Were those funds adequate for your purposes? [Funds for professional association memberships and/or registration fees]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	5112	19.8%	76.2%
No	2	1771	6.9%	23.8%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	18897	73.3%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: C35C3 Numeric Pos: (1) 801-802

PROFESSIONAL TRAVEL FUNDS ADEQUATE

Listed below are some ways that institutions and departments may use internal funds for the professional development of faculty. Were those funds adequate for your purposes? [Funds for professional travel]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	7305	28.3%	62.0%
No	2	4793	18.6%	38.0%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	13682	53.1%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: C35C4 Numeric Pos: (1) 803-804

TRAINING FUNDS ADEQUATE

Listed below are some ways that institutions and departments may use internal funds for the professional development of faculty. Were those funds adequate for your purposes? [Funds for training to improve research or teaching skills]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	3866	15.0%	77.3%
No	2	1289	5.0%	22.7%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	20625	80.0%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: C35C5 Numeric Pos: (1) 805-806

RETRAINING FUNDS ADEQUATE

Listed below are some ways that institutions and departments may use internal funds for the professional development of faculty. Were those funds adequate for your purposes? [Funds for retraining for fields in higher demand]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	522	2.0%	83.4%
No	2	125	0.5%	16.6%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	25133	97.5%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: C35C6 Numeric Pos: (1) 807-808

SABBATICAL FUNDS ADEQUATE

Listed below are some ways that institutions and departments may use internal funds for the professional development of faculty. Were those funds adequate for your purposes? [Funds for sabbatical leave]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	1275	4.9%	81.6%
No	2	297	1.2%	18.4%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	24208	93.9%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: C36A Numeric Pos: (1) 809-811

HRS/WEEK: PAID ACTIVITIES AT INST

On the average, how many hours per week did you spend at each of the following kinds of activities during the 1992 Fall Term? [All paid activities at this institution (teaching, research, administration, etc.)]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		991	3.8%	4.8%
1		110	0.4%	0.6%
2		259	1.0%	1.6%
3		797	3.1%	4.3%
4		630	2.4%	3.4%
5		514	2.0%	2.4%
6 - 10		2456	9.5%	13.0%
10.5 - 15		1167	4.5%	5.6%
15.5 - 20		1346	5.2%	5.7%
20.5 - 25		997	3.9%	3.5%
25.5 - 50		13140	51.0%	42.0%
50.5 - 100		3353	13.0%	13.0%
Above 100		20	0.1%	0.1%
TOTALS:		25780	100.0%	100.0%

Variable: C36B Numeric Pos: (1) 812-814

HRS/WEEK: UNPAID ACTIVITIES AT INST

On the average, how many hours per week did you spend at each of the following kinds of activities during the 1992 Fall Term? [All unpaid activities at this institution]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		10617	41.2%	46.0%
1		1391	5.4%	5.5%
2		2151	8.3%	8.1%
3		1203	4.7%	4.5%
4		907	3.5%	3.5%
5		2786	10.8%	9.3%
6 - 10		3997	15.5%	13.5%
10.5 - 15		1051	4.1%	3.6%
15.5 - 20		992	3.8%	3.5%
20.5 - 25		207	0.8%	0.6%
25.5 - 50		417	1.6%	1.6%
50.5 - 100		61	0.2%	0.2%
TOTALS:		25780	100.0%	100.0%

Variable: C36C Numeric Pos: (1) 815-817

HRS/WEEK: PAID ACTIVITY NOT AT INST

On the average, how many hours per week did you spend at each of the following kinds of activities during the 1992 Fall Term? [Any other paid activities outside this institution (e.g. consulting, working on other jobs)]

C36C (Continued)

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		16363	63.5%	59.3%
1		673	2.6%	2.5%
2		800	3.1%	3.0%
3		436	1.7%	1.5%
4		431	1.7%	1.6%
5		1024	4.0%	3.5%
6 - 10		1898	7.4%	7.0%
10.5 - 15		590	2.3%	2.2%
15.5 - 20		770	3.0%	3.5%
20.5 - 25		249	1.0%	1.3%
25.5 - 50		2204	8.5%	12.6%
50.5 - 100		341	1.3%	2.1%
Above 100		<u>1</u>	<u>0.0%</u>	<u>0.0%</u>
TOTALS:		25780	100.0%	100.0%

Variable: C36D Numeric Pos: (1) 818-820

HRS/WEEK: PRO BONO ACTIV OUTSIDE INST

On the average, how many hours per week did you spend at each of the following kinds of activities during the 1992 Fall Term? [Unpaid (pro bono) professional service activities outside this institution]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		15517	60.2%	61.9%
1		1935	7.5%	6.8%
2		2513	9.7%	9.2%
3		981	3.8%	3.7%
4		683	2.6%	2.7%
5		1861	7.2%	7.1%
6 - 10		1589	6.2%	5.9%
10.5 - 15		308	1.2%	1.2%
15.5 - 20		202	0.8%	0.8%
20.5 - 25		46	0.2%	0.2%
25.5 - 50		125	0.5%	0.4%
50.5 - 100		<u>20</u>	<u>0.1%</u>	<u>0.1%</u>
TOTALS:		25780	100.0%	100.0%

Variable: C37AA Numeric Pos: (1) 821-823

PERCENT OF TIME IN TEACHING

In column A, we ask you to allocate your total work time in the Fall of 1992 (as reported in Question 36) into several categories. We realize that they are not mutually exclusive categories (e.g., research may include teaching; preparing a course may be part of professional growth). We ask, however, that you allocate as best you can the proportion of your time spent in activities whose primary focus falls within the indicated categories. In column B, indicate what percentage of your time you would prefer to spend in each of the listed categories. [Percent of work time spent teaching (including teaching, grading papers, preparing courses; developing new curricula; advising or supervising students; working with student organizations or intramural athletics)]

C37AA (Continued)

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		1556	6.0%	7.1%
1 - 25		4305	16.7%	21.6%
26 - 50		5208	20.2%	20.4%
51 - 75		5782	22.4%	18.8%
76 - 100		<u>8929</u>	<u>34.6%</u>	<u>32.1%</u>
TOTALS:		25780	100.0%	100.0%

Variable: C37AB Numeric Pos: (1) 824-826

PERCENT OF TIME IN RESEARCH

In column A, we ask you to allocate your total work time in the Fall of 1992 (as reported in Question 36) into several categories. We realize that they are not mutually exclusive categories (e.g., research may include teaching; preparing a course may be part of professional growth). We ask, however, that you allocate as best you can the proportion of your time spent in activities whose primary focus falls within the indicated categories. In column B, indicate what percentage of your time you would prefer to spend in each of the listed categories. [Percent of work time spent in research/scholarship (including research; reviewing or preparing articles or books; attending or preparing for professional meetings or conferences; reviewing proposals; seeking outside funding; giving performances or exhibitions in the fine or applied arts, or giving speeches)]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		9957	38.6%	41.2%
1 - 25		11856	46.0%	40.3%
26 - 50		2586	10.0%	11.3%
51 - 75		723	2.8%	3.7%
76 - 100		<u>658</u>	<u>2.6%</u>	<u>3.5%</u>
TOTALS:		25780	100.0%	100.0%

Variable: C37AC Numeric Pos: (1) 827-829

PERCENT OF TIME IN PROFESSIONAL GROWTH

In column A, we ask you to allocate your total work time in the Fall of 1992 (as reported in Question 36) into several categories. We realize that they are not mutually exclusive categories (e.g., research may include teaching; preparing a course may be part of professional growth). We ask, however, that you allocate as best you can the proportion of your time spent in activities whose primary focus falls within the indicated categories. In column B, indicate what percentage of your time you would prefer to spend in each of the listed categories. [Percent of work time spent in professional growth (including taking courses, pursuing an advanced degree; other professional development activities, such as practice or activities to remain current in your field)]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		12229	47.4%	51.4%
1 - 25		12817	49.7%	45.3%
26 - 50		563	2.2%	2.5%

C37AC (Continued)

51 - 75	96	0.4%	0.5%
76 - 100	<u>75</u>	<u>0.3%</u>	<u>0.3%</u>
TOTALS:	25780	100.0%	100.0%

Variable: C37AD Numeric Pos: (1) 830-832

PERCENT OF TIME IN ADMINISTRATION

In column A, we ask you to allocate your total work time in the Fall of 1992 (as reported in Question 36) into several categories. We realize that they are not mutually exclusive categories (e.g., research may include teaching; preparing a course may be part of professional growth). We ask, however, that you allocate as best you can the proportion of your time spent in activities whose primary focus falls within the indicated categories. In column B, indicate what percentage of your time you would prefer to spend in each of the listed categories.

[Percent of work time spent in administration]

RESPONSE	CODES	FREQ	PER-CENT	WGHTD PCT
0		13134	50.9%	52.7%
1 - 25		8989	34.9%	33.8%
26 - 50		1886	7.3%	6.8%
51 - 75		896	3.5%	3.3%
76 - 100		<u>875</u>	<u>3.4%</u>	<u>3.4%</u>
TOTALS:		25780	100.0%	100.0%

Variable: C37AE Numeric Pos: (1) 833-835

PERCENT OF TIME IN CONSULTING

In column A, we ask you to allocate your total work time in the Fall of 1992 (as reported in Question 36) into several categories. We realize that they are not mutually exclusive categories (e.g., research may include teaching; preparing a course may be part of professional growth). We ask, however, that you allocate as best you can the proportion of your time spent in activities whose primary focus falls within the indicated categories. In column B, indicate what percentage of your time you would prefer to spend in each of the listed categories.

[Percent of work time spent in outside consulting or freelance work]

RESPONSE	CODES	FREQ	PER-CENT	WGHTD PCT
0		18872	73.2%	71.8%
1 - 25		5788	22.5%	21.7%
26 - 50		527	2.0%	2.6%
51 - 75		306	1.2%	1.9%
76 - 100		<u>287</u>	<u>1.1%</u>	<u>2.0%</u>
TOTALS:		25780	100.0%	100.0%

Variable: C37AF Numeric Pos: (1) 836-838

PERCENT OF TIME IN SERVICE ACTIVITY

In column A, we ask you to allocate your total work time in the Fall of 1992 (as reported in Question 36) into several categories. We realize that they are not mutually exclusive categories (e.g., research may include teaching; preparing a course may be part of professional growth). We ask, however, that you allocate as best you can the proportion of your time spent in activities whose primary focus falls within the indicated categories. In column B, indicate what percentage of your time you would prefer to spend in each of the listed categories.

[Percent of work time spent in service/other non-teaching activities (including providing legal or medical services or psychological counseling to clients or patients; paid or unpaid community or public service, service to professional societies/associations; other activities or work not listed in a-e)]

RESPONSE	CODES	FREQ	PER-CENT	WGHTD PCT
0		12703	49.3%	51.6%
1 - 25		10918	42.4%	37.9%
26 - 50		1023	4.0%	4.6%
51 - 75		561	2.2%	2.9%
76 - 100		<u>575</u>	<u>2.2%</u>	<u>3.1%</u>
TOTALS:		25780	100.0%	100.0%

Variable: C37BA Numeric Pos: (1) 839-841

PERCENT PREFERRED IN TEACHING

In column A, we ask you to allocate your total work time in the Fall of 1992 (as reported in Question 36) into several categories. We realize that they are not mutually exclusive categories (e.g., research may include teaching; preparing a course may be part of professional growth). We ask, however, that you allocate as best you can the proportion of your time spent in activities whose primary focus falls within the indicated categories. In column B, indicate what percentage of your time you would prefer to spend in each of the listed categories.

[Percent of work time preferred in teaching (including teaching, grading papers, preparing courses; developing new curricula; advising or supervising students; working with student organizations or intramural athletics)]

RESPONSE	CODES	FREQ	PER-CENT	WGHTD PCT
0		1399	5.4%	6.4%
1 - 25		4172	16.2%	20.8%
26 - 50		7932	30.8%	29.0%
51 - 75		6420	24.9%	21.3%
76 - 100		<u>5857</u>	<u>22.7%</u>	<u>22.6%</u>
TOTALS:		25780	100.0%	100.0%

Variable: C37BB Numeric Pos: (1) 842-844

PERCENT PREFERRED IN RESEARCH

In column A, we ask you to allocate your total work time in the Fall of 1992 (as reported in Question 36) into several categories. We realize that they are not mutually exclusive categories (e.g., research may include teaching; preparing a course may be part of professional growth). We ask, however, that you allocate as best you can the proportion of your time spent in activities whose primary focus falls within the indicated categories. In column B, indicate what percentage of your time you would prefer to spend in each of the listed categories.

[Percent of work time preferred in research/scholarship (including research; reviewing or preparing articles or books; attending or preparing for professional meetings or conferences; reviewing proposals; seeking outside funding; giving performances or exhibitions in the fine or applied arts, or giving speeches)]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		7296	28.3%	31.0%
1 - 25		11712	45.4%	41.1%
26 - 50		4969	19.3%	19.0%
51 - 75		1179	4.6%	5.7%
76 - 100		<u>624</u>	<u>2.4%</u>	<u>3.3%</u>
TOTALS:		25780	100.0%	100.0%

Variable: C37BC Numeric Pos: (1) 845-847

PERCENT PREFERRED IN PROFESSIONAL GROWTH

In column A, we ask you to allocate your total work time in the Fall of 1992 (as reported in Question 36) into several categories. We realize that they are not mutually exclusive categories (e.g., research may include teaching; preparing a course may be part of professional growth). We ask, however, that you allocate as best you can the proportion of your time spent in activities whose primary focus falls within the indicated categories. In column B, indicate what percentage of your time you would prefer to spend in each of the listed categories.

[Percent of work time preferred in professional growth (including taking courses, pursuing an advanced degree; other professional development activities, such as practice or activities to remain current in your field)]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		8381	32.5%	36.8%
1 - 25		16244	63.0%	58.5%
26 - 50		986	3.8%	4.0%
51 - 75		82	0.3%	0.4%
76 - 100		<u>87</u>	<u>0.3%</u>	<u>0.3%</u>
TOTALS:		25780	100.0%	100.0%

Variable: C37BD Numeric Pos: (1) 848-850

PERCENT PREFERRED IN ADMINISTRATION

In column A, we ask you to allocate your total work time in the Fall of 1992 (as reported in Question 36) into several categories. We realize that they are not mutually exclusive categories (e.g., research may include teaching; preparing a course may be part of professional growth). We ask, however, that you allocate as best you can the proportion of your time spent in activities whose primary focus falls within the indicated categories. In column B, indicate what percentage of your time you would prefer to spend in each of the listed categories.

[Percent of work time preferred in administration]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		15329	59.5%	60.6%
1 - 25		8074	31.3%	30.5%
26 - 50		1339	5.2%	4.9%
51 - 75		558	2.2%	2.1%
76 - 100		<u>480</u>	<u>1.9%</u>	<u>1.9%</u>
TOTALS:		25780	100.0%	100.0%

Variable: C37BE Numeric Pos: (1) 851-853

PERCENT PREFERRED IN CONSULTING

In column A, we ask you to allocate your total work time in the Fall of 1992 (as reported in Question 36) into several categories. We realize that they are not mutually exclusive categories (e.g., research may include teaching; preparing a course may be part of professional growth). We ask, however, that you allocate as best you can the proportion of your time spent in activities whose primary focus falls within the indicated categories. In column B, indicate what percentage of your time you would prefer to spend in each of the listed categories.

[Percent of work time preferred in outside consulting or freelance work]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		17866	69.3%	68.8%
1 - 25		6951	27.0%	25.8%
26 - 50		566	2.2%	2.9%
51 - 75		209	0.8%	1.3%
76 - 100		<u>188</u>	<u>0.7%</u>	<u>1.3%</u>
TOTALS:		25780	100.0%	100.0%

Variable: C37BF Numeric Pos: (1) 854-856

PERCENT PREFERRED IN SERVICE ACTIVITY

In column A, we ask you to allocate your total work time in the Fall of 1992 (as reported in Question 36) into several categories. We realize that they are not mutually exclusive categories (e.g., research may include teaching; preparing a course may be part of professional growth). We ask, however, that you allocate as best you can the proportion of your time spent in activities whose primary focus falls within the indicated categories. In column B, indicate what percentage of your time you would

C37BF (Continued)

prefer to spend in each of the listed categories.
 [Percent of work time preferred in service/other non-teaching activities (including providing legal or medical services or psychological counseling to clients or patients; paid or unpaid community or public service, service to professional societies/associations; other activities or work not listed in a-e)]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		12741	49.4%	51.4%
1 - 25		11338	44.0%	39.9%
26 - 50		986	3.8%	4.8%
51 - 75		391	1.5%	2.1%
76 - 100		<u>324</u>	<u>1.3%</u>	<u>1.8%</u>
TOTALS:		25780	100.0%	100.0%

Variable: C38 Numeric Pos: (1) 857-858

UNION STATUS

Are you a member of the union (or other bargaining association) that represents faculty at this institution?

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Union is available, but I am not eligible	1	2418	9.4%	12.3%
I am eligible, but not a member	2	3453	13.4%	14.4%
I am eligible, and a member	3	5629	21.8%	17.3%
Union is not available at this institution	4	<u>14280</u>	<u>55.4%</u>	<u>56.0%</u>
TOTALS:		25780	100.0%	100.0%

Variable: D39A Numeric Pos: (1) 859-860

SATISFD W/AUTHRTY DECIDE COURSE CONTENT

How satisfied or dissatisfied are you with the following aspects of your instructional duties at this institution?
 [The authority I have to make decisions about content and methods in the courses I teach]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Very dissatisfied	1	455	1.8%	1.9%
Somewhat dissatisfied	2	1026	4.0%	4.6%
Somewhat satisfied	3	4403	17.1%	20.1%
Very satisfied	4	17058	66.2%	73.4%
RESERVED CODES:				
NOT APPLICABLE.....	-5	<u>2838</u>	<u>11.0%</u>	<u>(miss)</u>
TOTALS:		25780	100.0%	100.0%

Variable: D39B Numeric Pos: (1) 861-862

SATISFD W/AUTHRTY MAKE OTHR JOB DECSIONS

How satisfied or dissatisfied are you with the following aspects of your instructional duties at this institution?
 [The authority I have to make decisions about other (non-instructional) aspects of my job]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Very dissatisfied	1	1612	6.3%	6.5%
Somewhat dissatisfied	2	3909	15.2%	16.6%
Somewhat satisfied	3	9147	35.5%	40.0%
Very satisfied	4	7790	30.2%	36.9%
RESERVED CODES:				
NOT APPLICABLE.....	-5	3322	12.9%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: D39C Numeric Pos: (1) 863-864

SATISFD W/AUTHRTY DECIDE COURSES TAUGHT

How satisfied or dissatisfied are you with the following aspects of your instructional duties at this institution?
 [The authority I have to make decisions about what courses I teach]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Very dissatisfied	1	1207	4.7%	5.5%
Somewhat dissatisfied	2	2961	11.5%	13.3%
Somewhat satisfied	3	8229	31.9%	37.1%
Very satisfied	4	10125	39.3%	44.1%
RESERVED CODES:				
NOT APPLICABLE.....	-5	3258	12.6%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: D39D Numeric Pos: (1) 865-866

SATISFD W/TIME AVAILABLE ADVISE STUDENTS

How satisfied or dissatisfied are you with the following aspects of your instructional duties at this institution?
 [Time available for working with students as an advisor, mentor, etc.]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Very dissatisfied	1	1037	4.0%	4.9%
Somewhat dissatisfied	2	4145	16.1%	18.5%
Somewhat satisfied	3	9966	38.7%	43.9%
Very satisfied	4	7218	28.0%	32.7%
RESERVED CODES:				
NOT APPLICABLE.....	-5	<u>3414</u>	<u>13.2%</u>	<u>(miss)</u>
TOTALS:		25780	100.0%	100.0%

Variable: D39E Numeric Pos: (1) 867-868

SATISFD W/QUALITY OF UNDERGRAD STUDENTS

How satisfied or dissatisfied are you with the following aspects of your instructional duties at this institution? [Quality of undergraduate students whom I have taught here]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Very dissatisfied	1	1336	5.2%	5.5%
Somewhat dissatisfied	2	5288	20.5%	23.0%
Somewhat satisfied	3	10234	39.7%	46.8%
Very satisfied	4	4922	19.1%	24.7%
RESERVED CODES:				
NOT APPLICABLE.....	-5	4000	15.5%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: D39F Numeric Pos: (1) 869-870

SATISFIED W/QUALITY OF GRADUATE STUDENTS

How satisfied or dissatisfied are you with the following aspects of your instructional duties at this institution? [Quality of graduate students whom I have taught here]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Very dissatisfied	1	584	2.3%	3.7%
Somewhat dissatisfied	2	2218	8.6%	15.0%
Somewhat satisfied	3	6415	24.9%	45.6%
Very satisfied	4	4589	17.8%	35.7%
RESERVED CODES:				
NOT APPLICABLE.....	-5	11974	46.4%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: D40A Numeric Pos: (1) 871-872

SATISFIED WITH WORK LOAD

How satisfied or dissatisfied are you with the following aspects of your job at this institution? [My work load]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Very dissatisfied	1	2230	8.7%	7.3%
Somewhat dissatisfied	2	5049	19.6%	17.5%
Somewhat satisfied	3	9912	38.4%	38.8%
Very satisfied	4	8589	33.3%	36.4%
TOTALS:		25780	100.0%	100.0%

Variable: D40B Numeric Pos: (1) 873-874

SATISFIED WITH JOB SECURITY

How satisfied or dissatisfied are you with the following aspects of your job at this institution? [My job security]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Very dissatisfied	1	3363	13.0%	14.7%
Somewhat dissatisfied	2	3554	13.8%	15.2%
Somewhat satisfied	3	7983	31.0%	30.3%
Very satisfied	4	10880	42.2%	39.8%
TOTALS:		25780	100.0%	100.0%

Variable: D40C Numeric Pos: (1) 875-876

SATISFIED WITH ADVANCEMENT OPPORTUNITY

How satisfied or dissatisfied are you with the following aspects of your job at this institution? [Opportunity for advancement in rank at this institution]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Very dissatisfied	1	4517	17.5%	18.9%
Somewhat dissatisfied	2	5617	21.8%	22.7%
Somewhat satisfied	3	8524	33.1%	31.7%
Very satisfied	4	7122	27.6%	26.7%
TOTALS:		25780	100.0%	100.0%

Variable: D40D Numeric Pos: (1) 877-878

SATISFIED W/TIME KEEPNG CURRENT IN FIELD

How satisfied or dissatisfied are you with the following aspects of your job at this institution? [Time available for keeping current in my field]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Very dissatisfied	1	3688	14.3%	12.2%
Somewhat dissatisfied	2	8537	33.1%	30.1%
Somewhat satisfied	3	8955	34.7%	36.8%
Very satisfied	4	4600	17.8%	20.9%
TOTALS:		25780	100.0%	100.0%

Variable: D40E Numeric Pos: (1) 879-880

SATISFD W/FREEDOM TO DO OUTSIDE CONSULT

How satisfied or dissatisfied are you with the following aspects of your job at this institution? [Freedom to do outside consulting]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Very dissatisfied	1	1443	5.6%	4.7%
Somewhat dissatisfied	2	3451	13.4%	11.5%
Somewhat satisfied	3	10337	40.1%	38.2%
Very satisfied	4	<u>10549</u>	<u>40.9%</u>	<u>45.7%</u>
TOTALS:		25780	100.0%	100.0%

Variable: D40F Numeric Pos: (1) 881-882

SATISFIED WITH SALARY

How satisfied or dissatisfied are you with the following aspects of your job at this institution? [My salary]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Very dissatisfied	1	5042	19.6%	18.3%
Somewhat dissatisfied	2	6920	26.8%	26.0%
Somewhat satisfied	3	9730	37.7%	38.5%
Very satisfied	4	<u>4088</u>	<u>15.9%</u>	<u>17.2%</u>
TOTALS:		25780	100.0%	100.0%

Variable: D40G Numeric Pos: (1) 883-884

SATISFIED WITH BENEFITS

How satisfied or dissatisfied are you with the following aspects of your job at this institution? [My benefits, generally]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Very dissatisfied	1	3746	14.5%	17.3%
Somewhat dissatisfied	2	5189	20.1%	20.4%
Somewhat satisfied	3	10452	40.5%	38.0%
Very satisfied	4	<u>6393</u>	<u>24.8%</u>	<u>24.3%</u>
TOTALS:		25780	100.0%	100.0%

Variable: D40H Numeric Pos: (1) 885-886

SATISFIED W/SPOUSE EMPLOYMNT OPPORTUNITY

How satisfied or dissatisfied are you with the following aspects of your job at this institution? [Spouse or partner employment opportunities in this geographic area]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Very dissatisfied	1	2786	10.8%	9.6%
Somewhat dissatisfied	2	4041	15.7%	14.7%
Somewhat satisfied	3	9578	37.2%	37.7%
Very satisfied	4	<u>9375</u>	<u>36.4%</u>	<u>38.0%</u>
TOTALS:		25780	100.0%	100.0%

Variable: D40I Numeric Pos: (1) 887-888

SATISFIED WITH JOB OVERALL

How satisfied or dissatisfied are you with the following aspects of your job at this institution? [My job here, overall]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Very dissatisfied	1	930	3.6%	3.4%
Somewhat dissatisfied	2	3134	12.2%	11.6%
Somewhat satisfied	3	12252	47.5%	46.8%
Very satisfied	4	<u>9464</u>	<u>36.7%</u>	<u>38.1%</u>
TOTALS:		25780	100.0%	100.0%

Variable: D41A Numeric Pos: (1) 889-890

IN 3YRS: P/T JOB AT DIFFRNT POSTSEC INST

During the next three years, how likely is it that you will leave this job to [accept a part-time job at a different postsecondary institution]?

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not at all likely	1	20599	79.9%	76.8%
Somewhat likely	2	3648	14.2%	16.5%
Very likely	3	<u>1533</u>	<u>5.9%</u>	<u>6.7%</u>
TOTALS:		25780	100.0%	100.0%

Variable: D41B Numeric Pos: (1) 891-892

IN 3YRS: F/T JOB AT DIFFRNT POSTSEC INST

During the next three years, how likely is it that you will leave this job to [accept a full-time job at a different postsecondary institution]?

RESPONSE	CODES	FREQ	PER-CENT	WGHTD PCT
Not at all likely	1	15229	59.1%	59.6%
Somewhat likely	2	7137	27.7%	26.9%
Very likely	3	<u>3414</u>	<u>13.2%</u>	<u>13.5%</u>
TOTALS:		25780	100.0%	100.0%

Variable: D41C Numeric Pos: (1) 893-894

IN 3YRS: P/T JOB NOT AT POSTSEC INST

During the next three years, how likely is it that you will leave this job to [accept a part-time job not at a postsecondary institution]?

RESPONSE	CODES	FREQ	PER-CENT	WGHTD PCT
Not at all likely	1	21561	83.6%	82.1%
Somewhat likely	2	3170	12.3%	13.5%
Very likely	3	<u>1049</u>	<u>4.1%</u>	<u>4.5%</u>
TOTALS:		25780	100.0%	100.0%

Variable: D41D Numeric Pos: (1) 895-896

IN 3YRS: F/T JOB NOT AT POSTSEC INST

During the next three years, how likely is it that you will leave this job to [accept a full-time job not at a postsecondary institution]?

RESPONSE	CODES	FREQ	PER-CENT	WGHTD PCT
Not at all likely	1	18500	71.8%	70.5%
Somewhat likely	2	4943	19.2%	19.5%
Very likely	3	<u>2337</u>	<u>9.1%</u>	<u>10.0%</u>
TOTALS:		25780	100.0%	100.0%

Variable: D41E Numeric Pos: (1) 897-898

IN 3YRS: RETIREMENT

During the next three years, how likely is it that you will leave this job to [retire from the labor force]?

RESPONSE	CODES	FREQ	PER-CENT	WGHTD PCT
Not at all likely	1	21721	84.3%	84.8%
Somewhat likely	2	2188	8.5%	8.4%
Very likely	3	<u>1871</u>	<u>7.3%</u>	<u>6.8%</u>

D141E (Continued)

TOTALS: 25780 100.0% 100.0%

Variable: D42 Numeric Pos: (1) 899-900

AGE STOP WORKING AT POSTSEC INSTITUTION

At what age do you think you are most likely to stop working at a postsecondary institution?

RESPONSE	CODES	FREQ	PER-CENT	WGHTD PCT
Under 55		1333	5.2%	8.1%
55 - 59		1932	7.5%	9.2%
60		2403	9.3%	13.0%
61 - 64		1937	7.5%	10.0%
65		5397	20.9%	30.7%
66 - 69		1082	4.2%	6.1%
70		2600	10.1%	15.9%
71 and up		983	3.8%	6.9%
RESERVED CODES:				
DON'T KNOW.....	-2	<u>8113</u>	<u>31.5%</u>	<u>(miss)</u>
TOTALS:		25780	100.0%	100.0%

Variable: D43A Numeric Pos: (1) 901-902

IF LEAVE CURRENT JOB: SALARY LEVEL

If you were to leave your current position in academia to accept another position inside or outside of academia, how important would each of the following be in your decision? [Salary level]

RESPONSE	CODES	FREQ	PER-CENT	WGHTD PCT
Not important	1	970	3.8%	4.4%
Somewhat important	2	8575	33.3%	34.3%
Very important	3	<u>16235</u>	<u>63.0%</u>	<u>61.3%</u>
TOTALS:		25780	100.0%	100.0%

Variable: D43B Numeric Pos: (1) 903-904

IF LEAVE CURRENT JOB: TENURED POSITION

If you were to leave your current position in academia to accept another position inside or outside of academia, how important would each of the following be in your decision? [Tenure-track/tenured position]

RESPONSE	CODES	FREQ	PER-CENT	WGHTD PCT
Not important	1	5668	22.0%	24.2%
Somewhat important	2	6796	26.4%	27.1%
Very important	3	13316	51.7%	48.7%
TOTALS:		25780	100.0%	100.0%

Variable: D43C Numeric Pos: (1) 905-906

IF LEAVE CURRENT JOB: JOB SECURITY

If you were to leave your current position in academia to accept another position inside or outside of academia, how important would each of the following be in your decision? [Job security]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not important	1	1892	7.3%	8.4%
Somewhat important	2	5927	23.0%	24.1%
Very important	3	<u>17961</u>	<u>69.7%</u>	<u>67.5%</u>
TOTALS:		25780	100.0%	100.0%

Variable: D43D Numeric Pos: (1) 907-908

IF LEAVE CURRNT JOB: OPPORTINTY ADVANCEMT

If you were to leave your current position in academia to accept another position inside or outside of academia, how important would each of the following be in your decision? [Opportunities for advancement]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not important	1	2956	11.5%	12.3%
Somewhat important	2	8213	31.9%	31.7%
Very important	3	<u>14611</u>	<u>56.7%</u>	<u>56.0%</u>
TOTALS:		25780	100.0%	100.0%

Variable: D43E Numeric Pos: (1) 909-910

IF LEAVE CURRENT JOB: BENEFITS

If you were to leave your current position in academia to accept another position inside or outside of academia, how important would each of the following be in your decision? [Benefits]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not important	1	1152	4.5%	5.7%
Somewhat important	2	6261	24.3%	25.2%
Very important	3	<u>18367</u>	<u>71.2%</u>	<u>69.1%</u>
TOTALS:		25780	100.0%	100.0%

Variable: D43F Numeric Pos: (1) 911-912

IF LEAVE CURRENT JOB: NO PUBLISH PRESSURE

If you were to leave your current position in academia to accept another position inside or outside of academia, how important would each of the following be in your decision? [No pressure to publish]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not important	1	7979	31.0%	33.3%
Somewhat important	2	9005	34.9%	35.0%
Very important.....	3	<u>8796</u>	<u>34.1%</u>	<u>31.8%</u>
TOTALS:		25780	100.0%	100.0%

Variable: D43G Numeric Pos: (1) 913-914

IF LEAVE CURRNT JOB: RESEARCH FACILITIES

If you were to leave your current position in academia to accept another position inside or outside of academia, how important would each of the following be in your decision? [Good research facilities and equipment]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not important	1	5425	21.0%	21.1%
Somewhat important	2	10139	39.3%	38.1%
Very important	3	<u>10216</u>	<u>39.6%</u>	<u>40.8%</u>
TOTALS:		25780	100.0%	100.0%

Variable: D43H Numeric Pos: (1) 915-916

IF LEAVE CURRNT JOB: INSTRUCTL FACILITIES

If you were to leave your current position in academia to accept another position inside or outside of academia, how important would each of the following be in your decision? [Good instructional facilities and equipment]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not important	1	1651	6.4%	7.7%
Somewhat important	2	7656	29.7%	30.6%
Very important	3	<u>16473</u>	<u>63.9%</u>	<u>61.7%</u>
TOTALS:		25780	100.0%	100.0%

Variable: D43I Numeric Pos: (1) 917-918

IF LEAVE CURRNT JOB: JOB FOR SPOUSE

If you were to leave your current position in academia to accept another position inside or outside of academia, how important would each of the following be in your decision? [Good job or job opportunities for my spouse or partner]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not important	1	7568	29.4%	31.1%
Somewhat important	2	6952	27.0%	27.8%
Very important	3	<u>11260</u>	<u>43.7%</u>	<u>41.1%</u>
TOTALS:		25780	100.0%	100.0%

Variable: D43J Numeric Pos: (1) 919-920

IF LEAVE CURRNT JOB: GEOGRAPHIC LOCATION

If you were to leave your current position in academia to accept another position inside or outside of academia, how important would each of the following be in your decision? [Good geographic location]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not important	1	1799	7.0%	7.6%
Somewhat important	2	7758	30.1%	30.5%
Very important	3	<u>16223</u>	<u>62.9%</u>	<u>61.9%</u>
TOTALS:		25780	100.0%	100.0%

Variable: D43K Numeric Pos: (1) 921-922

IF LEAVE CURRNT JOB: SCHOOLS FOR CHILDREN

If you were to leave your current position in academia to accept another position inside or outside of academia, how important would each of the following be in your decision? [Good environment/schools for my children]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not important	1	9853	38.2%	38.0%
Somewhat important	2	3233	12.5%	12.7%
Very important	3	<u>12694</u>	<u>49.2%</u>	<u>49.3%</u>
TOTALS:		25780	100.0%	100.0%

Variable: D43L Numeric Pos: (1) 923-924

IF LEAVE CURRNT JOB: TEACHING OPPORTUNITY

If you were to leave your current position in academia to accept another position inside or outside of academia, how important would each of the following be in your decision? [Greater opportunity to teach]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not important	1	6505	25.2%	25.3%
Somewhat important	2	9049	35.1%	35.3%
Very important	3	10226	39.7%	39.4%
TOTALS:		25780	100.0%	100.0%

Variable: D43M Numeric Pos: (1) 925-926

IF LEAVE CURRNT JOB: RESEARCH OPPORTUNITY

If you were to leave your current position in academia to accept another position inside or outside of academia, how important would each of the following be in your decision? [Greater opportunity to do research]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not important	1	9550	37.0%	37.3%
Somewhat important	2	9702	37.6%	37.7%
Very important	3	<u>6528</u>	<u>25.3%</u>	<u>25.0%</u>
TOTALS:		25780	100.0%	100.0%

Variable: D43N Numeric Pos: (1) 927-928

IF LEAVE CURRNT JOB: ADMINSTR OPPORTUNITY

If you were to leave your current position in academia to accept another position inside or outside of academia, how important would each of the following be in your decision? [Greater opportunity for administrative responsibilities]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not important	1	16923	65.6%	66.2%
Somewhat important	2	6129	23.8%	23.7%
Very important	3	<u>2728</u>	<u>10.6%</u>	<u>10.0%</u>
TOTALS:		25780	100.0%	100.0%

Variable: D44 Numeric Pos: (1) 929-930

RETIREMENT: DRAW RETIREMENT AND WORK

If you could elect to draw on your retirement and still continue working at your institution on a part-time basis, would you do so?

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	12948	50.2%	69.3%
No	2	6325	24.5%	30.7%
RESERVED CODES:				
DON'T KNOW.....	-2	<u>6507</u>	<u>25.2%</u>	<u>(miss)</u>
TOTALS:		25780	100.0%	100.0%

Variable: D45 Numeric Pos: (1) 931-932

RETIREMENT: TAKE EARLY RETIREMENT

If an early retirement option were offered to you at your institution, would you take it?

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	7325	28.4%	41.7%
No	2	9079	35.2%	58.3%
RESERVED CODES:				
DON'T KNOW.....	-2	<u>9376</u>	<u>36.4%</u>	<u>(miss)</u>
TOTALS:		25780	100.0%	100.0%

Variable: D46 Numeric Pos: (1) 933-934

RETIREMENT: AGE LIKELY TO RETIRE

At which age do you think you are most likely to retire from all paid employment?

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Under 60		1516	5.9%	7.9%
60		2036	7.9%	11.5%
61 - 64		1588	6.2%	8.6%
65		5477	21.2%	30.9%
66 - 69		1019	4.0%	5.9%
70		3712	14.4%	21.7%
71 and up		2025	7.9%	13.4%
RESERVED CODES:				
DON'T KNOW.....	-2	<u>8407</u>	<u>32.6%</u>	<u>(miss)</u>
TOTALS:		25780	100.0%	100.0%

Variable: E47A Numeric Pos: (1) 935-942

BASIC SALARY

For the calendar year 1992, estimate your gross compensation before taxes from each of the sources listed below. [Compensation from this institution: Basic salary]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		575	2.2%	3.7%
1 - 9,999		5549	21.5%	29.0%
10,000-24,999		2492	9.7%	11.1%
25,000-39,999		7698	29.9%	21.4%
40,000-54,999		5712	22.2%	17.9%
55,000-69,999		2180	8.5%	8.6%
70,000-84,999		850	3.3%	4.0%
85,000-99,999		279	1.1%	1.6%
100 K - 1 M		<u>445</u>	<u>1.7%</u>	<u>2.7%</u>
TOTALS:		25780	100.0%	100.0%

Variable: E47B Numeric Pos: (1) 943-944

NUMBER OF MONTHS OF APPOINTMENT

Number of months/type of appointment (e.g., 9 months)

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
	1	54	0.2%	0.3%
	2	91	0.4%	0.6%
	3	732	2.8%	3.7%
	4	1312	5.1%	6.7%
	5	320	1.2%	1.7%
	6	364	1.4%	2.2%
	7	173	0.7%	0.9%
	8	640	2.5%	3.2%
	9	12156	47.2%	42.9%
	10	2938	11.4%	9.2%
	11	639	2.5%	2.6%
	12	<u>6361</u>	<u>24.7%</u>	<u>26.1%</u>
TOTALS:		25780	100.0%	100.0%

Variable: E47C Numeric Pos: (1) 945-952

OTHER TEACHING NOT IN BASIC SALARY

For the calendar year 1992, estimate your gross compensation before taxes from each of the sources listed below. [Compensation from this institution: Other teaching at this institution not included in basic salary (e.g., for summer session)]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		18038	70.0%	75.4%
1 - 9,999		6748	26.2%	21.1%
10,000-24,999		882	3.4%	3.1%
25,000-39,999		62	0.2%	0.2%
40,000-54,999		25	0.1%	0.1%
55,000-69,999		8	0.0%	0.0%
70,000-84,999		5	0.0%	0.0%

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E47C (Continued)

85,000-99,999	1	0.0%	0.0%
100 K - 1 M	11	0.0%	0.0%
TOTALS:	25780	100.0%	100.0%

Variable: E47D	Numeric	Pos: (1) 953-960
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SUPPLEMENTS NOT IN BASIC SALARY

For the calendar year 1992, estimate your gross compensation before taxes from each of the sources listed below. [Compensation from this institution: Supplements not included in basic salary (for administration, research, coaching sports, etc.)]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		22560	87.5%	88.6%
1 - 9,999		2664	10.3%	8.8%
10,000-24,999		455	1.8%	2.1%
25,000-39,999		51	0.2%	0.3%
40,000-54,999		28	0.1%	0.1%
55,000-69,999		6	0.0%	0.0%
70,000-84,999		6	0.0%	0.0%
85,000-99,999		3	0.0%	0.0%
100 K - 1 M		7	0.0%	0.0%
TOTALS:		25780	100.0%	100.0%

Variable: E47E	Numeric	Pos: (1) 961-968
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NON-MONETARY COMPENSATION FROM INST

For the calendar year 1992, estimate your gross compensation before taxes from each of the sources listed below. [Compensation from this institution: Non-monetary compensation, such as food, housing, car (Do not include employee benefits such as medical, dental, or life insurance)]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		25085	97.3%	97.5%
1 - 9,999		609	2.4%	2.2%
10,000-24,999		67	0.3%	0.3%
25,000-39,999		11	0.0%	0.0%
40,000-54,999		1	0.0%	0.0%
55,000-69,999		1	0.0%	0.0%
70,000-84,999		2	0.0%	0.0%
85,000-99,999		2	0.0%	0.0%
100 K - 1 M		2	0.0%	0.0%
TOTALS:		25780	100.0%	100.0%

Variable: E47F	Numeric	Pos: (1) 969-976
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OTHER INCOME FROM INSTITUTION

For the calendar year 1992, estimate your gross compensation before taxes from each of the sources listed below. [Compensation from this institution: Any other income from this institution]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		24336	94.4%	94.7%
1 - 9,999		1241	4.8%	4.3%
10,000-24,999		142	0.6%	0.6%
25,000-39,999		31	0.1%	0.1%
40,000-54,999		13	0.1%	0.1%
55,000-69,999		5	0.0%	0.0%
70,000-84,999		4	0.0%	0.1%
85,000-99,999		1	0.0%	0.0%
100 K - 1 M		7	0.0%	0.1%
TOTALS:		25780	100.0%	100.0%

Variable: E47G	Numeric	Pos: (1) 977-984
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EMPLOYMENT AT OTHER ACADEMIC INSTITUTION

For the calendar year 1992, estimate your gross compensation before taxes from each of the sources listed below. [Compensation from other sources: Employment at another academic institution]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		22148	85.9%	83.7%
1 - 9,999		1937	7.5%	8.1%
10,000-24,999		661	2.6%	3.0%
25,000-39,999		543	2.1%	2.4%
40,000-54,999		302	1.2%	1.5%
55,000-69,999		71	0.3%	0.4%
70,000-84,999		37	0.1%	0.2%
85,000-99,999		12	0.0%	0.1%
100 K - 1 M		69	0.3%	0.5%
TOTALS:		25780	100.0%	100.0%

Variable: E47H	Numeric	Pos: (1) 985-992
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LEGAL/MEDICAL SERVICES OR COUNSELING

For the calendar year 1992, estimate your gross compensation before taxes from each of the sources listed below. [Compensation from other sources: Legal or medical services or psychological counseling]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		24726	95.9%	94.9%
1 - 9,999		524	2.0%	2.1%
10,000-24,999		178	0.7%	0.8%
25,000-39,999		83	0.3%	0.4%
40,000-54,999		85	0.3%	0.4%
55,000-69,999		32	0.1%	0.2%
70,000-84,999		35	0.1%	0.2%
85,000-99,999		16	0.1%	0.1%

E47H (Continued)

100 K - 1 M	101	0.4%	0.8%
TOTALS:	25780	100.0%	100.0%

Variable: E47I	Numeric	Pos: (1) 993-1000
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OUTSIDE CONSULTING, FREELANCE WORK

For the calendar year 1992, estimate your gross compensation before taxes from each of the sources listed below. [Compensation from other sources: Outside consulting, consulting business or freelance work]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		20655	80.1%	78.7%
1 - 9,999		3787	14.7%	14.8%
10,000-24,999		879	3.4%	4.0%
25,000-39,999		197	0.8%	1.0%
40,000-54,999		123	0.5%	0.7%
55,000-69,999		35	0.1%	0.2%
70,000-84,999		28	0.1%	0.1%
85,000-99,999		11	0.0%	0.1%
100 K - 1 M		65	0.3%	0.4%
TOTALS:		25780	100.0%	100.0%

Variable: E47J	Numeric	Pos: (1) 1001-1008
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SELF-OWNED BUSINESS (NOT CONSULTING)

For the calendar year 1992, estimate your gross compensation before taxes from each of the sources listed below. [Compensation from other sources: Self owned business (other than consulting)]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		23782	92.2%	91.4%
1 - 9,999		1087	4.2%	4.3%
10,000-24,999		508	2.0%	2.0%
25,000-39,999		153	0.6%	0.8%
40,000-54,999		89	0.3%	0.5%
55,000-69,999		39	0.2%	0.2%
70,000-84,999		31	0.1%	0.2%
85,000-99,999		8	0.0%	0.1%
100 K - 1 M		83	0.3%	0.6%
TOTALS:		25780	100.0%	100.0%

Variable: E47K	Numeric	Pos: (1) 1009-1016
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PERFORMANCES OR EXHIBITIONS

For the calendar year 1992, estimate your gross compensation before taxes from each of the sources listed below. [Compensation from other sources: Professional performances or exhibitions]

E47K (Continued)

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		24748	96.0%	95.8%
1 - 9,999		868	3.4%	3.3%
10,000-24,999		108	0.4%	0.5%
25,000-39,999		27	0.1%	0.1%
40,000-54,999		11	0.0%	0.1%
55,000-69,999		5	0.0%	0.0%
70,000-84,999		2	0.0%	0.0%
85,000-99,999		1	0.0%	0.0%
100 K - 1 M		10	0.0%	0.1%
TOTALS:		25780	100.0%	100.0%

Variable: E47L	Numeric	Pos: (1) 1017-1024
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SPEAKING FEES/HONORARIA

For the calendar year 1992, estimate your gross compensation before taxes from each of the sources listed below. [Compensation from other sources: Speaking fees, honoraria]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		22429	87.0%	86.6%
1 - 9,999		3232	12.5%	12.8%
10,000-24,999		84	0.3%	0.5%
25,000-39,999		14	0.1%	0.0%
40,000-54,999		6	0.0%	0.0%
55,000-69,999		5	0.0%	0.0%
70,000-84,999		1	0.0%	0.0%
85,000-99,999		2	0.0%	0.0%
100 K - 1 M		7	0.0%	0.0%
TOTALS:		25780	100.0%	100.0%

Variable: E47M	Numeric	Pos: (2) 1-8
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ROYALTIES OR COMMISSIONS

For the calendar year 1992, estimate your gross compensation before taxes from each of the sources listed below. [Compensation from other sources: Royalties or commissions]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		23884	92.6%	92.4%
1 - 9,999		1688	6.5%	6.5%
10,000-24,999		127	0.5%	0.6%
25,000-39,999		30	0.1%	0.2%
40,000-54,999		19	0.1%	0.1%
55,000-69,999		10	0.0%	0.1%
70,000-84,999		6	0.0%	0.0%
85,000-99,999		2	0.0%	0.0%
100 K - 1 M		14	0.1%	0.1%
TOTALS:		25780	100.0%	100.0%

Variable: E47N	Numeric	Pos: (2) 9-16
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ANY OTHER EMPLOYMENT

For the calendar year 1992, estimate your gross compensation before taxes from each of the sources listed below. [Compensation from other sources: Any other employment]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		22459	87.1%	84.0%
1 - 9,999		1454	5.6%	5.8%
10,000-24,999		562	2.2%	2.6%
25,000-39,999		469	1.8%	2.6%
40,000-54,999		410	1.6%	2.4%
55,000-69,999		173	0.7%	1.0%
70,000-84,999		102	0.4%	0.7%
85,000-99,999		25	0.1%	0.1%
100 K - 1 M		<u>126</u>	<u>0.5%</u>	<u>0.8%</u>
TOTALS:		25780	100.0%	100.0%

Variable: E47O	Numeric	Pos: (2) 17-24
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NON-MONETARY COMPENSATION

For the calendar year 1992, estimate your gross compensation before taxes from each of the sources listed below. [Compensation from other sources: Non-monetary compensation, such as food, housing, car (Do not include employee benefits such as medical, dental, or life insurance)]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		25469	98.8%	98.7%
1 - 9,999		259	1.0%	1.0%
10,000-24,999		43	0.2%	0.2%
25,000-39,999		5	0.0%	0.0%
40,000-54,999		3	0.0%	0.0%
100 K - 1 M		<u>1</u>	<u>0.0%</u>	<u>0.0%</u>
TOTALS:		25780	100.0%	100.0%

Variable: E47P1	Numeric	Pos: (2) 25-32
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GRANTS/FELLOWSHIPS (LOCAL/STATE/FEDERAL)

For the calendar year 1992, estimate your gross compensation before taxes from each of the sources listed below. (NOTE: The code frame E47P1 to E47P9 was created from verbatim responses specifying other sources of earned income.) [Other sources of earned income: Grants/fellowships (federal, state, city, NSF, Fulbright)]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		25588	99.3%	99.3%
1 - 9,999		116	0.4%	0.4%
10,000-24,999		63	0.2%	0.3%
25,000-39,999		8	0.0%	0.0%
40,000-54,999		1	0.0%	0.0%
55,000-69,999		1	0.0%	0.0%

E47P1 (Continued)

70,000-84,999	1	0.0%	0.0%
100 K - 1 M	<u>2</u>	<u>0.0%</u>	<u>0.0%</u>
TOTALS:	25780	100.0%	100.0%

Variable: E47P2	Numeric	Pos: (2) 33-40
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RETIRMENT/PENSION/SOC. SEC./UNEMPLOYMENT

For the calendar year 1992, estimate your gross compensation before taxes from each of the sources listed below. [Other sources of earned income: Retirement, pension/soc. sec., unemployment]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		25424	98.6%	98.3%
1 - 9,999		108	0.4%	0.6%
10,000-24,999		114	0.4%	0.5%
25,000-39,999		88	0.3%	0.5%
40,000-54,999		27	0.1%	0.1%
55,000-69,999		8	0.0%	0.0%
70,000-84,999		4	0.0%	0.0%
85,000-99,999		1	0.0%	0.0%
100 K - 1 M		<u>6</u>	<u>0.0%</u>	<u>0.0%</u>
TOTALS:		25780	100.0%	100.0%

Variable: E47P3	Numeric	Pos: (2) 41-48
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MILITARY/PENSION/RETIREMENT/OTHR MILITRY

For the calendar year 1992, estimate your gross compensation before taxes from each of the sources listed below. [Other sources of earned income: Military pension/retirement/other military]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		25597	99.3%	99.3%
1 - 9,999		52	0.2%	0.2%
10,000-24,999		73	0.3%	0.3%
25,000-39,999		42	0.2%	0.2%
40,000-54,999		<u>16</u>	<u>0.1%</u>	<u>0.1%</u>
TOTALS:		25780	100.0%	100.0%

Variable: E47P4	Numeric	Pos: (2) 49-56
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ALIMONY/CHILD SUPPORT/SPOUSE INCOME

For the calendar year 1992, estimate your gross compensation before taxes from each of the sources listed below. (NOTE: The code frame E47P1 to E47P9 was created from verbatim responses specifying other sources of earned income.) [Other sources of earned income: Alimony, child support, spouse income]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		25608	99.3%	99.4%
1 - 9,999		54	0.2%	0.2%
10,000-24,999		41	0.2%	0.1%
25,000-39,999		36	0.1%	0.1%
40,000-54,999		26	0.1%	0.1%
55,000-69,999		8	0.0%	0.0%
70,000-84,999		3	0.0%	0.0%
85,000-99,999		<u>4</u>	<u>0.0%</u>	<u>0.0%</u>
TOTALS:		25780	100.0%	100.0%

Variable: E47P5	Numeric	Pos: (2) 57-64
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DIVIDENDS/ANNUITIES/TRUST FUND/STOCKS

For the calendar year 1992, estimate your gross compensation before taxes from each of the sources listed below. (NOTE: The code frame E47P1 to E47P9 was created from verbatim responses specifying other sources of earned income.) [Other sources of earned income: Dividends, annuities, insurance, investments, interest, capital gains]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		25201	97.8%	97.6%
1 - 9,999		369	1.4%	1.4%
10,000-24,999		137	0.5%	0.7%
25,000-39,999		27	0.1%	0.1%
40,000-54,999		19	0.1%	0.1%
55,000-69,999		10	0.0%	0.0%
70,000-84,999		6	0.0%	0.0%
85,000-99,999		4	0.0%	0.0%
100 K - 1 M		<u>7</u>	<u>0.0%</u>	<u>0.0%</u>
TOTALS:		25780	100.0%	100.0%

Variable: E47P6	Numeric	Pos: (2) 65-72
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GOVERNMENT (LOCAL/STATE/FEDERAL)

For the calendar year 1992, estimate your gross compensation before taxes from each of the sources listed below. (NOTE: The code frame E47P1 to E47P9 was created from verbatim responses specifying other sources of earned income.) [Other sources of earned income: Government (local/state/federal)]

E47P6 (Continued)

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		25763	99.9%	99.9%
1 - 9,999		7	0.0%	0.0%
10,000-24,999		2	0.0%	0.0%
25,000-39,999		3	0.0%	0.0%
40,000-54,999		3	0.0%	0.0%
55,000-69,999		<u>2</u>	<u>0.0%</u>	<u>0.0%</u>
TOTALS:		25780	100.0%	100.0%

Variable: E47P7	Numeric	Pos: (2) 73-80
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LOANS

For the calendar year 1992, estimate your gross compensation before taxes from each of the sources listed below. (NOTE: The code frame E47P1 to E47P9 was created from verbatim responses specifying other sources of earned income.) [Other sources of earned income: Loans]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		25776	100.0%	100.0%
1 - 9,999		<u>4</u>	<u>0.0%</u>	<u>0.0%</u>
TOTALS:		25780	100.0%	100.0%

Variable: E47P8	Numeric	Pos: (2) 81-88
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REAL ESTATE, RENTAL PROPERTIES

For the calendar year 1992, estimate your gross compensation before taxes from each of the sources listed below. [Other sources of earned income: Real estate, rental properties]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		25530	99.0%	99.0%
1 - 9,999		164	0.6%	0.6%
10,000-24,999		70	0.3%	0.3%
25,000-39,999		8	0.0%	0.1%
40,000-54,999		2	0.0%	0.0%
55,000-69,999		2	0.0%	0.0%
70,000-84,999		2	0.0%	0.0%
100 K - 1 M		<u>2</u>	<u>0.0%</u>	<u>0.0%</u>
TOTALS:		25780	100.0%	100.0%

Variable: E47P9 Numeric Pos: (2) 89-96

OTHER INCOME

For the calendar year 1992, estimate your gross compensation before taxes from each of the sources listed below. (NOTE: The code frame E47P1 to E47P9 was created from verbatim responses specifying other sources of earned income.) [Other sources of earned income: Unspecified]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		25109	97.4%	97.2%
1 - 9,999		379	1.5%	1.6%
10,000-24,999		151	0.6%	0.6%
25,000-39,999		57	0.2%	0.2%
40,000-54,999		45	0.2%	0.2%
55,000-69,999		7	0.0%	0.0%
70,000-84,999		10	0.0%	0.0%
100 K - 1 M		22	0.1%	0.1%
TOTALS:		25780	100.0%	100.0%

Variable: E48 Numeric Pos: (2) 97-98

NUMBER IN HOUSEHOLD

For calendar year 1992, how many persons were in your household including yourself?

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
1		4389	17.0%	16.6%
2		8281	32.1%	32.2%
3		5139	19.9%	19.5%
4		5261	20.4%	20.9%
5		1907	7.4%	7.6%
6 - 10		746	2.9%	3.0%
10.5 - 15		10	0.0%	0.0%
15.5 - 20		9	0.0%	0.0%
Above 20		38	0.1%	0.1%
TOTALS:		25780	100.0%	100.0%

Variable: E49 Numeric Pos: (2) 99-106

TOTAL HOUSEHOLD INCOME

For the calendar year 1992, what was your total household income?

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		57	0.2%	0.3%
1 - 9,999		396	1.5%	1.6%
10,000-24,999		1015	3.9%	4.4%
25,000-39,999		3558	13.8%	12.9%
40,000-54,999		5321	20.6%	19.4%
55,000-69,999		4513	17.5%	16.5%
70,000-84,999		4066	15.8%	15.3%
85,000-99,999		2290	8.9%	8.8%
100 K - 1 M		4564	17.7%	20.8%
TOTALS:		25780	100.0%	100.0%

Variable: E50 Numeric Pos: (2) 107-108

NUMBER OF DEPENDENTS

For calendar year 1992, how many dependents did you have? Do not include yourself. (A dependent is someone receiving at least half of his or her support from you)

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		8948	34.7%	34.1%
1		6250	24.2%	24.0%
2		5367	20.8%	20.7%
3		3330	12.9%	13.3%
4		1304	5.1%	5.5%
5		391	1.5%	1.6%
6 - 10		181	0.7%	0.7%
10.5 - 15		8	0.0%	0.0%
15.5 - 20		1	0.0%	0.0%
TOTALS:		25780	100.0%	100.0%

Variable: F51 Numeric Pos: (2) 109-110

GENDER

Are you . . .

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Male	1	14589	56.6%	61.4%
Female	2	11191	43.4%	38.6%
TOTALS:		25780	100.0%	100.0%

Variable: F52A Numeric Pos: (2) 111-112

MONTH BORN

In what month and year were you born? [Month]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
January	1	2210	8.6%	8.5%
February	2	1940	7.5%	7.6%
March	3	2091	8.1%	7.9%
April	4	1912	7.4%	7.4%
May	5	2101	8.1%	8.3%
June	6	2205	8.6%	8.8%
July	7	2242	8.7%	8.4%
August	8	2322	9.0%	8.8%
September	9	2281	8.8%	9.3%
October	10	2240	8.7%	8.7%
November	11	2141	8.3%	8.3%
December	12	2095	8.1%	8.0%
TOTALS:		25780	100.0%	100.0%

Variable: F52B Numeric Pos: (2) 113-114

YEAR BORN

In what month and year were you born? [Year]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
1900	0	2	0.0%	0.0%
1901	1	2	0.0%	0.0%
1902	2	2	0.0%	0.0%
1903	3	2	0.0%	0.0%
1904	4	2	0.0%	0.0%
1905	5	2	0.0%	0.0%
1906	6	1	0.0%	0.0%
1907	7	2	0.0%	0.0%
1908	8	4	0.0%	0.0%
1909	9	2	0.0%	0.0%
1910	10	5	0.0%	0.0%
1911	11	5	0.0%	0.0%
1912	12	3	0.0%	0.0%
1913	13	7	0.0%	0.0%
1914	14	3	0.0%	0.0%
1915	15	7	0.0%	0.0%
1916	16	12	0.0%	0.1%
1917	17	22	0.1%	0.1%
1918	18	15	0.1%	0.1%
1919	19	41	0.2%	0.3%
1920	20	36	0.1%	0.2%
1921	21	57	0.2%	0.2%
1922	22	66	0.3%	0.3%
1923	23	84	0.3%	0.5%
1924	24	130	0.5%	0.6%
1925	25	140	0.5%	0.6%
1926	26	172	0.7%	0.8%
1927	27	171	0.7%	0.7%
1928	28	247	1.0%	1.0%
1929	29	296	1.1%	1.2%
1930	30	350	1.4%	1.3%
1931	31	415	1.6%	1.6%
1932	32	418	1.6%	1.5%
1933	33	435	1.7%	1.7%
1934	34	483	1.9%	1.8%
1935	35	561	2.2%	2.0%
1936	36	560	2.2%	2.0%
1937	37	623	2.4%	2.3%
1938	38	665	2.6%	2.5%
1939	39	717	2.8%	2.7%
1940	40	779	3.0%	2.9%
1941	41	785	3.0%	2.9%
1942	42	998	3.9%	3.5%
1943	43	946	3.7%	3.3%
1944	44	885	3.4%	3.3%
1945	45	864	3.4%	3.3%
1946	46	1033	4.0%	3.7%
1947	47	1081	4.2%	4.1%
1948	48	1006	3.9%	3.8%
1949	49	861	3.3%	3.2%
1950	50	969	3.8%	3.7%
1951	51	934	3.6%	3.8%
1952	52	915	3.5%	3.6%
1953	53	817	3.2%	3.3%
1954	54	810	3.1%	3.2%
1955	55	738	2.9%	3.0%
1956	56	680	2.6%	2.7%
1957	57	652	2.5%	2.7%
1958	58	591	2.3%	2.5%
1959	59	514	2.0%	1.9%
1960	60	415	1.6%	1.8%
1961	61	382	1.5%	1.5%
1962	62	336	1.3%	1.4%
1963	63	310	1.2%	1.3%
1964	64	234	0.9%	1.0%

F52B (Continued)

1965	65	183	0.7%	0.8%
1966	66	112	0.4%	0.5%
1967	67	79	0.3%	0.4%
1968	68	64	0.2%	0.3%
1969	69	28	0.1%	0.2%
1970	70	10	0.0%	0.0%
1971	71	1	0.0%	0.0%
1972	72	<u>1</u>	<u>0.0%</u>	<u>0.0%</u>

TOTALS: 25780 100.0% 100.0%

Variable: F53A Numeric Pos: (2) 115-116

RACE

What is your race?

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
American Indian or				
Alaskan Native	1	141	0.5%	0.5%
Asian or Pacific Islander	2	1224	4.7%	4.3%
African American/ Black ..	3	2302	8.9%	5.0%
White	4	21147	82.0%	87.5%
Other	5	<u>966</u>	<u>3.7%</u>	<u>2.7%</u>

TOTALS: 25780 100.0% 100.0%

Variable: F53AA Numeric Pos: (2) 117-118

ASIAN/PACIFIC ORIGIN

What is your Asian or Pacific Islander origin? If more than one, circle the one you consider the most important part of your background.

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Chinese	1	350	1.4%	31.8%
Filipino	2	259	1.0%	20.7%
Japanese	3	140	0.5%	12.5%
Korean	4	66	0.3%	4.7%
Southeast Asian				
(Vietnamese, Laotian,				
Cambodian/ Kampuchean,				
etc.)	5	51	0.2%	4.5%
Pacific Islander	6	13	0.1%	1.1%
Other	7	345	1.3%	24.8%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	<u>24556</u>	<u>95.3%</u>	<u>(miss)</u>

TOTALS: 25780 100.0% 100.0%

Variable: F53B	Character	Pos: (2) 119-168
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OTHER RACE SPECIFIED

What is your race? [Text exactly as specified for code 5
(other) at F53A]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
(BLACK) AFRICAN		1	0.0%	0.1%
1/2 AMERICAN IND		1	0.0%	0.5%
1/8 AMERICAN IND		1	0.0%	0.0%
	2	1	0.0%	0.1%
3 AND 1		1	0.0%	0.0%
3,4,1,/POTPOURRI		1	0.0%	0.1%
	4	1	0.0%	0.1%
4 & 1		1	0.0%	0.0%
	5	1	0.0%	0.0%
ACADIAN		2	0.0%	0.2%
AFGHAN/MIDDLE EA		1	0.0%	0.1%
AFRICAN		13	0.1%	0.4%
AFRICAN AFRICAN		1	0.0%	0.1%
AFRICAN AMER & N		1	0.0%	0.0%
AFRICAN AMERICAN		2	0.0%	0.2%
AFRICAN ETHIOPIA		1	0.0%	0.0%
AFRICAN-ASIAN AM		1	0.0%	0.1%
AFRICAN/BLACK		1	0.0%	0.1%
AFRICIAN		2	0.0%	0.2%
AFRICIAN AMERICA		1	0.0%	0.1%
AFRO AMERICAN AN		1	0.0%	0.1%
AFRO CUBAN		1	0.0%	0.0%
AFRO-AMERICAN HI		1	0.0%	0.0%
AFRO-ASIAN		1	0.0%	0.1%
AFRO-CARIBBEAN		1	0.0%	0.0%
ALGERIAN/MEDITER		1	0.0%	0.2%
ALL RACES		1	0.0%	0.1%
AMER ASIAN		1	0.0%	0.2%
AMER MIXTURE OF		1	0.0%	0.1%
AMERASIAN		1	0.0%	0.1%
AMERICAN		13	0.1%	3.7%
AMERICAN 5TH GEN		1	0.0%	0.1%
AMERICAN HISPANI		1	0.0%	0.4%
AMERICAN IND.AND		1	0.0%	0.1%
AMERICAN INDIAN/		3	0.0%	0.7%
AMERICAN MIX		2	0.0%	0.3%
AMERICAN MIX OF		1	0.0%	0.1%
AMERICAN-ASIAN		1	0.0%	0.0%
AMERICAN/CHINESE		1	0.0%	0.3%
ANGLO		1	0.0%	0.1%
ANGLO/AMER INDIA		1	0.0%	0.0%
ARAB		4	0.0%	0.7%
ARAB - AMERICAN		1	0.0%	0.1%
ARABIC		1	0.0%	0.2%
ARABIC/BLACK/AM.		1	0.0%	0.0%
ARABS		1	0.0%	0.1%
ARYAN		1	0.0%	0.0%
ASIAN AMERICAN		1	0.0%	0.2%
ASIAN INDIAN		6	0.0%	0.9%
ASIAN NATIVE		1	0.0%	0.0%
ASIAN PACIFIC RI		1	0.0%	0.3%
ASIAN/IRAN		1	0.0%	0.0%
AUSTRIA/HUNGARIA		1	0.0%	0.3%
AZTECA/SPANISH/W		1	0.0%	0.1%
BASQUE		2	0.0%	0.1%
BI-RACIAL		2	0.0%	0.1%
BLACK AMERICAN,		1	0.0%	0.1%
BLACK AND INDIAN		1	0.0%	0.1%
BLACK WEST INDIA		1	0.0%	0.1%
BLACK& PHILLIPIA		1	0.0%	0.0%
BLACK-HISPANIC		1	0.0%	0.0%
BLACK/HAITIAN		1	0.0%	0.1%
BLANK		1	0.0%	0.0%
BORN IN MEXICO		1	0.0%	0.1%

BORN IN USA	1	0.0%	0.2%
BOURICUA	1	0.0%	0.0%
BRAZIL	1	0.0%	0.0%
BRITISH	4	0.0%	1.5%
BROWN	1	0.0%	0.0%
BROWN MEXCIAN-AM	1	0.0%	0.0%
CAJUN-AMERICAN	1	0.0%	0.1%
CALABRESE (SOUTH	1	0.0%	0.1%
CANADIAN CITIZEN	1	0.0%	0.2%
CAPE VERDE ISLAN	1	0.0%	0.2%
CAPE VERDEAN	1	0.0%	0.0%
CARIBBEAN	1	0.0%	0.2%
CARRIBEAN AMERIC	1	0.0%	0.1%
CARRIBIEAN AND B	1	0.0%	0.0%
CAUCASIAN	8	0.0%	1.5%
CAUCASIAN HISPAN	1	0.0%	0.1%
CAULASIAN-AMERIN	1	0.0%	0.1%
CAUSACIAN	1	0.0%	0.3%
CELTIC	2	0.0%	0.4%
CELTIC (SCOTTISH	1	0.0%	0.5%
CHECZ.	1	0.0%	0.1%
CHICAGO	1	0.0%	0.6%
CHICANA	4	0.0%	0.4%
CHICANO	7	0.0%	0.8%
CHINESE	1	0.0%	0.0%
COLUMBIAN	1	0.0%	0.0%
COMBINATION OF O	1	0.0%	0.0%
CROATIAN	1	0.0%	0.0%
CROATIAN/JEWISH	1	0.0%	0.2%
CUBAN	8	0.0%	1.0%
CZECH AMERICAN	1	0.0%	0.1%
Chineseese	1	0.0%	0.1%
EAST ASIAN	1	0.0%	0.1%
EAST INDIAN	8	0.0%	1.0%
EASTERN INDIAN	1	0.0%	0.1%
EGYPT	1	0.0%	0.1%
EGYPTIAN	3	0.0%	0.7%
EGYPTIAN & AMERI	1	0.0%	0.1%
ENGLISH	1	0.0%	0.1%
ENGLISH WELSH	1	0.0%	0.2%
ENGLISH, GERMAN, I	1	0.0%	0.1%
ENGLISH- JAMAICA	1	0.0%	0.1%
ENGLISH/IRISH/FR	1	0.0%	0.1%
ESPANIC	1	0.0%	0.0%
EURAPEON AMERICA	1	0.0%	0.5%
EURASIAN	2	0.0%	0.3%
EURASIAN-PORTGUE	1	0.0%	0.0%
EURO AMERICAN	1	0.0%	0.0%
EURO AMERICAN/PA	1	0.0%	0.0%
EURO-AMERICAN	2	0.0%	0.4%
EUROPEAN	3	0.0%	1.5%
EUROPEAN AMERICA	3	0.0%	1.1%
EUROPEAN ANCESTR	1	0.0%	0.1%
EUROPEAN IMMIGRA	2	0.0%	0.3%
EUROPEAN MIXED	1	0.0%	0.1%
EUROPEAN-AMERICA	1	0.0%	0.1%
EUROPEAN-JEWISH	1	0.0%	0.1%
EVERY ACCEP ORI	1	0.0%	0.2%
FOON INDIAN SUBC	1	0.0%	0.0%
FOREIGNER	1	0.0%	0.0%
FROM INDIA	2	0.0%	0.1%
GERMAN AMERICAN	2	0.0%	0.3%
GERMAN- INDIAN	1	0.0%	0.2%
GERMAN/AMERICAN	1	0.0%	0.1%
GERMAN/JAPINESE	1	0.0%	0.2%
GERMANIC PURE AR	1	0.0%	0.1%
GREEK	1	0.0%	0.3%
GYPSY	2	0.0%	0.2%
HAITIAN	2	0.0%	0.3%
HALF BLK/WHITE W	1	0.0%	0.1%
HALF SPANISH HAL	1	0.0%	0.0%
HAMBURG GERMANY	1	0.0%	0.2%
HAWAIIAN	1	0.0%	0.1%
HEBREW	1	0.0%	0.1%
HEINJESOU	1	0.0%	0.1%

F53B (Continued)

HEINZ 57	1	0.0%	0.2%
HELVETIAN	1	0.0%	0.3%
HISPANAIC	1	0.0%	0.1%
HISPANIC	281	1.1%	26.1%
HISPANIC & AMERI	1	0.0%	0.0%
HISPANIC 50%/CAU	1	0.0%	0.1%
HISPANIC AMERICA	1	0.0%	0.4%
HISPANIC AND AME	1	0.0%	0.1%
HISPANIC CHICANO	1	0.0%	0.1%
HISPANIC DESCENT	1	0.0%	0.1%
HISPANIC WHITE	1	0.0%	0.1%
HISPANIC WHITE?	1	0.0%	0.1%
HISPANIC (MIXED A	1	0.0%	0.0%
HISPANIC-AMERICA	2	0.0%	0.2%
HISPANIC-NON BLA	1	0.0%	0.1%
HISPANIC-SOUTH A	1	0.0%	0.0%
HISPANIC/FILIPIN	1	0.0%	0.1%
HISPANIC/ITALIAN	1	0.0%	0.1%
HISPANIC/PUERTO	1	0.0%	0.1%
HISPANIC/SPANISH	1	0.0%	0.1%
HISPANIC/WHITE	4	0.0%	0.9%
HISPANICK]	1	0.0%	0.0%
HISPANICS	2	0.0%	0.1%
HISPANOAMERICAN	1	0.0%	0.2%
HISPANSIC	1	0.0%	0.1%
HUMAN	22	0.1%	2.4%
HUMAN BEING	3	0.0%	0.3%
HUMAN OF MULTI E	1	0.0%	0.0%
HUMAN RACE	1	0.0%	0.1%
HUMAN RACE HISPA	1	0.0%	0.2%
I AM NOT A MEMBE	1	0.0%	0.0%
I WAS BORN IN CH	1	0.0%	0.1%
I'M A HUMAN BEIN	1	0.0%	0.1%
IBERO AMERICAN	1	0.0%	0.0%
ICELAND ISLANDER	1	0.0%	0.3%
INDIA	12	0.0%	1.4%
INDIAN	12	0.0%	1.8%
INDIAN (BROWN)	1	0.0%	0.1%
INDIAN (INDIA)	1	0.0%	0.0%
INDIAN AMERICAN	2	0.0%	0.1%
INDIAN ARYAN	1	0.0%	0.0%
INDIAN FROM INDI	3	0.0%	0.4%
INDIAN INDIAN	1	0.0%	0.2%
INDIAN SUBCONTIN	2	0.0%	0.1%
INDIAN-SIKH	1	0.0%	0.0%
INDIAN/BLACK/WHI	1	0.0%	0.0%
INDO MEXICAN AME	1	0.0%	0.1%
IRANIAN	2	0.0%	0.3%
IRISH	3	0.0%	0.7%
IRISH AMERICAN	3	0.0%	0.2%
IRISH GERMAN	1	0.0%	0.1%
IRISH/SCOTCH	1	0.0%	0.0%
ITALIAN	1	0.0%	0.1%
ITALIAN	2	0.0%	0.4%
ITALIAN - CANADI	1	0.0%	0.1%
ITALIAN-AMERICAN	1	0.0%	0.1%
ITALIAN/AMERICAN	1	0.0%	0.2%
ITALIAN/MEXICAN	1	0.0%	0.0%
ITALO-HISPANIC	1	0.0%	0.0%
JAMAICA	1	0.0%	0.5%
JAPANESE	2	0.0%	0.2%
JAPANESE/HAITIAN	1	0.0%	0.1%
JEWISH	5	0.0%	0.6%
KOREAN	2	0.0%	0.6%
LATIN	5	0.0%	0.7%
LATIN-AMERICAN	1	0.0%	0.1%
LATINA	5	0.0%	0.3%
LATINA (MEXICAN)	1	0.0%	0.0%
LATINA-MESHIA	1	0.0%	0.0%
LATINA/CHICANA	1	0.0%	0.1%
LATINL AMERICAN	1	0.0%	0.1%
LATINO	11	0.0%	1.2%
LATINO INDIAN	1	0.0%	0.1%
LATINO/CHICANA	1	0.0%	0.9%
LEBANESE	2	0.0%	0.3%
MACEDONIAN	1	0.0%	0.2%
MELUNGIA	1	0.0%	0.1%
MESTIZA	2	0.0%	0.1%
MESTIZA/WHITE/BL	1	0.0%	0.0%
MESTIZO	1	0.0%	0.0%
MEXICAN	20	0.1%	1.6%
MEXICAN AMERICAN	1	0.0%	0.1%
MEXICAN AMERICA	1	0.0%	0.1%

MEXICAN AMERICAN	26	0.1%	2.6%
MEXICAN- AMERICA	1	0.0%	0.3%
MEXICAN-AMERICAN	4	0.0%	0.2%
MEXICAN-LATIN	1	0.0%	0.0%
MEXICAN/AMERICAN	2	0.0%	0.4%
MEXICIAN	1	0.0%	0.0%
MEXICO-AMERICAN	1	0.0%	0.0%
MIDDLE EAST	3	0.0%	0.6%
MIDDLE EASTERN	4	0.0%	0.3%
MIDDLE EASTERN (2	0.0%	0.4%
MIDDLE EASTERN C	1	0.0%	0.0%
MISSING	1	0.0%	0.2%
MIX WHITE/BLACK/	1	0.0%	0.1%
MIXED	12	0.0%	1.8%
MIXED (EUROPEAN	1	0.0%	0.0%
MIXED - 1 AND 4	1	0.0%	0.0%
MIXED BLACK/WHIT	1	0.0%	0.1%
MIXED BLK/WHITE	1	0.0%	0.2%
MIXED CAUCASIAN	1	0.0%	0.1%
MIXED RACE	1	0.0%	0.2%
MONGOLIAN	1	0.0%	0.4%
MONGOLIAN/CAUCAS	1	0.0%	0.1%
MONGREL	1	0.0%	0.0%
MONTREAL WHITE/A	1	0.0%	0.2%
MOOR XMOOR	1	0.0%	0.0%
MULATO	1	0.0%	0.0%
MULTI-ETHNIC	1	0.0%	0.1%
MULTIRACIAL INDI	1	0.0%	0.0%
MUTT	1	0.0%	0.4%
NATIVE AFRICAN	1	0.0%	0.1%
NATIVE AMER, AFRI	1	0.0%	0.0%
NATIVE AMERICAN	1	0.0%	0.0%
NATIVE BORN	1	0.0%	0.4%
NATIVE SOUTH AME	1	0.0%	0.1%
NO IDEA	1	0.0%	0.2%
NO WEST EUROPEAN	1	0.0%	0.1%
NON HISPANIC WHI	1	0.0%	0.1%
NONE	1	0.0%	0.0%
NORTH AFRICAN,	1	0.0%	0.2%
NORTHERN EUROPEA	1	0.0%	0.0%
NOT IMPORTANT	1	0.0%	0.1%
OF ARABIC ORIGIN	1	0.0%	0.2%
OKRAIMAN AMERICA	1	0.0%	0.1%
ON MOTHER'S SIDE	1	0.0%	0.0%
ORIENTAL	2	0.0%	0.3%
OTHER!	1	0.0%	0.0%
PAKISTANI	1	0.0%	0.2%
PARAGUYAN	1	0.0%	0.0%
PARSIAN	1	0.0%	0.0%
PART BLACK PART	1	0.0%	0.1%
PART NATIVE AMER	1	0.0%	0.1%
PERSIAN	2	0.0%	0.3%
PERSIAN/IRANIAN	1	0.0%	0.2%
PERU	1	0.0%	0.0%
POLISH	2	0.0%	0.2%
POLISH AMERICAN	1	0.0%	0.3%
POLKA DOT	1	0.0%	0.1%
PORTUGUESE	1	0.0%	0.0%
PORTIAL NATIVE A	1	0.0%	0.3%
PORTUGUESE	1	0.0%	0.1%
PORTUGUESE AMERIC	1	0.0%	0.1%
PORTUGUESE/ITALIA	1	0.0%	0.4%
PORTUGUESE	1	0.0%	0.1%
PUERTO RICAN	12	0.0%	0.8%

F53B (Continued)

PUERTO RICO/LATI	1	0.0%	0.0%
PUTERICAN	1	0.0%	0.0%
RUSSIAN	1	0.0%	0.1%
RUSSIAN/GERMAN J	1	0.0%	0.1%
SCOTTISH AMERICA	1	0.0%	0.1%
SEE #54	1	0.0%	0.0%
SEE 54	1	0.0%	0.0%
SEMETIC	1	0.0%	0.1%
SEMITIC	1	0.0%	0.0%
SEWISH	1	0.0%	0.1%
SHAWNEE INDIAN	1	0.0%	0.0%
SOTH AMERICAN	1	0.0%	0.0%
SOUTH AFRICAN	2	0.0%	0.2%
SOUTH AMERICAN	2	0.0%	0.2%
SPANISH	9	0.0%	1.9%
SPANISH AMERICAN	1	0.0%	0.1%
SPANISH (HALF)	1	0.0%	0.1%
SRI LANKAN (INDI	1	0.0%	0.2%
SUDANESE	1	0.0%	0.1%
SYRIA	1	0.0%	0.1%
VARIOUS	1	0.0%	0.0%
WEST INDIAN	5	0.0%	0.4%
WHITE	2	0.0%	0.7%
WHITE AND CHEROK	1	0.0%	0.2%
WHITE CAUCASSION	1	0.0%	0.1%
WHITE HISPANIC	3	0.0%	0.1%
WHITE SEMITIC JE	1	0.0%	0.1%
WHITE SPAN	1	0.0%	0.1%
WHITE, BLACK, ASI	1	0.0%	0.0%
WHITE/.HIDPSNIC	1	0.0%	0.0%
WHITE/AM INDIAN	1	0.0%	0.1%
WHITE/AMERICAN I	1	0.0%	0.2%
japine	1	0.0%	0.0%
RESERVED CODES:			
TEXT ABSENT.....	-3	59	0.2% (miss)
LEGITIMATE SKIP.....	.	<u>24853</u>	<u>96.4%</u> (miss)
TOTALS:		25780	100.0% 100.0%

Variable: F54 Numeric Pos: (2) 169-170

HISPANIC DESCENT

Are you of Hispanic descent?

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	1240	4.8%	3.1%
No	2	23316	90.4%	96.9%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	<u>1224</u>	<u>4.7%</u> (miss)	
TOTALS:		25780	100.0%	100.0%

Variable: F54AA Numeric Pos: (2) 71-70

SPANISH/HISPANIC ORIGIN

What is your Spanish/Hispanic origin? If more than one, circle the one you consider the most important part of your background.

F53B (Continued)

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Mexican,				
Mexican-American, Chicano	1	488	1.9%	39.8%
Cuban, Cubano	2	124	0.5%	11.8%
Puerto Rican,				
Puertorriqueno, or				
Bouricuan	3	135	0.5%	10.9%
Other	4	493	1.9%	37.4%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	<u>24540</u>	<u>95.2%</u> (miss)	
TOTALS:		25780	100.0%	100.0%

Variable: F55 Numeric Pos: (2) 173-174

MARITAL STATUS

What is your current marital status?

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Single, never married	1	3183	12.3%	11.9%
Married	2	18827	73.0%	73.9%
Living with someone in a marriage-like relationship	3	587	2.3%	2.3%
Separated	4	346	1.3%	1.4%
Divorced	5	2455	9.5%	9.1%
Widowed	6	<u>382</u>	<u>1.5%</u>	<u>1.4%</u>
TOTALS:		25780	100.0%	100.0%

Variable: F56A Numeric Pos: (2) 175-176

COUNTRY BORN IN, USA OR OTHER

In what country were you born?

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
USA	1	22431	87.0%	87.9%
Other	2	3349	13.0%	12.1%
TOTALS:		<u>25780</u>	<u>100.0%</u>	<u>100.0%</u>

Variable: F56C Numeric Pos: (2) 177-179

OTHER COUNTRY SPECIFIED

In what country were you born?

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Europe	100	3	0.0%	0.1%
Austria	101	22	0.1%	1.1%
Belgium	102	11	0.0%	0.4%
Czechoslovakia	103	28	0.1%	1.1%
Denmark	104	15	0.1%	0.5%
East Germany	105	2	0.0%	0.1%
Finland	106	2	0.0%	0.1%

F53B (Continued)

France	107	44	0.2%	1.2%
Great Britain/ UK				
(England Scotland Ireland)	108	241	0.9%	8.7%
Greece	109	30	0.1%	2.0%
Hungary	110	20	0.1%	0.6%
Italy	111	69	0.3%	2.3%
Netherlands	112	27	0.1%	1.2%
Norway	113	9	0.0%	0.2%
Poland	114	40	0.2%	1.4%
Spain	115	51	0.2%	1.0%
Sweden	116	8	0.0%	0.4%
Switzerland	117	18	0.1%	0.9%
USSR	118	36	0.1%	1.8%
West Germany	119	162	0.6%	6.5%
Yugoslavia	120	10	0.0%	0.3%
Germany (pre 1946)	121	1	0.0%	0.0%
Romania	122	15	0.1%	0.6%
Latvia	123	6	0.0%	0.1%
Lithuania	124	5	0.0%	0.2%
Portugal	125	7	0.0%	0.2%
Cyprus	126	7	0.0%	0.3%
Croatia	127	4	0.0%	0.3%
Bulgaria	128	5	0.0%	0.3%
Luxembourg	129	2	0.0%	0.1%
Estonia	130	3	0.0%	0.2%
Ukraine	132	1	0.0%	0.0%
Malta	133	1	0.0%	0.0%
Bosnia	134	1	0.0%	0.0%
North,Central,South Amercia	200	9	0.0%	0.2%
Argentina	201	54	0.2%	1.0%
Brazil	202	21	0.1%	0.5%
Canada	203	172	0.7%	6.4%
Chile	204	44	0.2%	1.0%
Cuba	205	95	0.4%	2.4%
Ecuador	206	11	0.0%	0.2%
Mexico	207	100	0.4%	1.9%
Puerto Rico	208	51	0.2%	1.0%
Jamaica (West Indies)	209	54	0.2%	1.0%
Columbia	210	53	0.2%	0.9%
Venezuela	211	23	0.1%	0.3%
Peru	212	30	0.1%	0.5%
Uruguay	214	6	0.0%	0.1%
Guyana	215	22	0.1%	0.4%
Panama	216	17	0.1%	0.4%
Costa Rica	217	6	0.0%	0.1%
Haiti	218	9	0.0%	0.2%
Dominican Republic	219	6	0.0%	0.1%
Guatemala	220	9	0.0%	0.4%
Trinidad	222	15	0.1%	0.4%
Barbados	223	8	0.0%	0.2%
Bolivia	224	8	0.0%	0.1%
Grenada	226	1	0.0%	0.0%
Bermuda	227	4	0.0%	0.1%
Paraguay	228	2	0.0%	0.0%
St.Vincent & the				
Grenadines	229	3	0.0%	0.0%
Nicaragua	230	8	0.0%	0.2%
El Salvador	231	4	0.0%	0.0%
Aruba	232	1	0.0%	0.0%
Cayman Islands	233	1	0.0%	0.0%
Antigua	234	1	0.0%	0.0%
Honduras	235	5	0.0%	0.1%
Belize	236	2	0.0%	0.1%
Guiana	237	2	0.0%	0.1%
Africa	300	15	0.1%	0.4%
Egypt	301	20	0.1%	0.9%
Ethiopia	303	19	0.1%	0.3%
Rhodesia (Zimbabwe)	304	1	0.0%	0.1%
Kenya	305	14	0.1%	0.2%
Nigeria	307	72	0.3%	1.0%
South Africa	309	20	0.1%	0.7%
Ghana	311	42	0.2%	0.9%

F53B (Continued)

Ivory Coast	312	1	0.0%	0.0%
Uganda	313	9	0.0%	0.1%
Malani	314	1	0.0%	0.0%
Gambia	315	2	0.0%	0.0%
Libya	316	2	0.0%	0.1%
Sudan	317	2	0.0%	0.0%
Tanzania	318	5	0.0%	0.1%
Liberia	319	10	0.0%	0.3%
Guyana	320	2	0.0%	0.0%
Sierra Leone	321	5	0.0%	0.1%
Cameroons	322	7	0.0%	0.1%
Algeria	323	4	0.0%	0.1%
Zaire	324	1	0.0%	0.0%
Morocco	325	5	0.0%	0.1%
Niger	326	1	0.0%	0.0%
Zimbabwe	327	4	0.0%	0.1%
Eritrea	328	5	0.0%	0.0%
Zanzibar	329	2	0.0%	0.0%
Zambia	330	2	0.0%	0.0%
Mauritania	331	1	0.0%	0.0%
British Guinea	332	1	0.0%	0.0%
Madagascar	334	2	0.0%	0.0%
Tunisia	335	3	0.0%	0.1%
Cape Verde Islands	336	1	0.0%	0.0%
Togo	337	2	0.0%	0.0%
Asia	400	11	0.0%	0.4%
China	401	211	0.8%	7.2%
Hong Kong	402	44	0.2%	1.4%
India	403	368	1.4%	9.8%
Japan	404	91	0.4%	3.2%
Korea	405	82	0.3%	1.7%
Singapore	406	6	0.0%	0.1%
Taiwan	407	85	0.3%	2.3%
Thailand	408	7	0.0%	0.2%
Iran	409	81	0.3%	2.6%
Iraq	410	13	0.1%	0.6%
Israel	411	17	0.1%	0.8%
Lebanon	412	25	0.1%	0.9%
Turkey	413	29	0.1%	1.2%
Vietnam	414	19	0.1%	0.6%
Sri Lanka	415	14	0.1%	0.3%
Pakistan	416	13	0.1%	0.3%
Jordan	417	6	0.0%	0.1%
Bangladesh	418	29	0.1%	0.5%
Saudi Arabia	419	2	0.0%	0.1%
Syria	420	5	0.0%	0.2%
Malaysia	421	9	0.0%	0.2%
Cambodia	422	3	0.0%	0.1%
Yemen	423	1	0.0%	0.0%
Nepal	424	1	0.0%	0.0%
Afghanistan	425	3	0.0%	0.1%
Kashmir	426	1	0.0%	0.1%
Palestine	427	9	0.0%	0.4%
Kuwait	428	2	0.0%	0.1%
Kurdistan	429	1	0.0%	0.0%
Thailand	430	1	0.0%	0.0%
Burma	431	1	0.0%	0.0%
Formosa	432	2	0.0%	0.0%
Other	500	6	0.0%	0.3%
Australia, New Zealand ...	501	21	0.1%	1.2%
Philippines	502	72	0.3%	2.4%
Indonesia	503	9	0.0%	0.3%
Iceland	504	1	0.0%	0.1%
Fiji Islands	505	1	0.0%	0.0%
Saipan, Mariana Islands ..	506	1	0.0%	0.0%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	22431	87.0%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: F57A Numeric Pos: (2) 180-181

CITIZENSHIP STATUS

What is your citizenship status?

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
United States citizen, native	1	22613	87.7%	88.6%
United States citizen, naturalized	2	1698	6.6%	6.0%
Permanent resident of the United States (immigrant visa)	3	1196	4.6%	4.3%
Temporary resident of United States (non-immigrant visa)	4	273	1.1%	1.1%
TOTALS:		25780	100.0%	100.0%

Variable: F57C Numeric Pos: (2) 182-184

OTHER COUNTRY OF CITIZENSHIP

What is your citizenship status? [Country of present
citizenship]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Austria	101	11	0.0%	0.9%
Belgium	102	6	0.0%	0.6%
Czechoslovakia	103	1	0.0%	0.1%
Denmark	104	9	0.0%	1.0%
Finland	106	2	0.0%	0.3%
France	107	25	0.1%	1.7%
Great Britain/ UK (England Scotland Ireland)	108	141	0.5%	13.7%
Greece	109	9	0.0%	2.2%
Hungary	110	4	0.0%	0.3%
Italy	111	20	0.1%	1.3%
Netherlands	112	12	0.0%	1.5%
Norway	113	1	0.0%	0.1%
Poland	114	13	0.1%	0.9%
Spain	115	31	0.1%	1.3%
Sweden	116	4	0.0%	0.7%
Switzerland	117	8	0.0%	0.9%
USSR	118	10	0.0%	0.9%
West Germany	119	53	0.2%	4.1%
Yugoslavia	120	2	0.0%	0.2%
Romania	122	1	0.0%	0.2%
Portugal	125	1	0.0%	0.0%
Cyprus	126	2	0.0%	0.2%
Croatia	127	3	0.0%	0.5%
Bulgaria	128	3	0.0%	0.5%
Bosnia	134	1	0.0%	0.1%
North, Central, South America	200	3	0.0%	0.2%
Argentina	201	14	0.1%	0.7%
Brazil	202	15	0.1%	0.4%
Canada	203	129	0.5%	9.8%
Chile	204	19	0.1%	0.6%
Cuba	205	5	0.0%	0.4%
Ecuador	206	6	0.0%	0.3%
Mexico	207	43	0.2%	1.8%
Jamaica (West Indies)	209	18	0.1%	0.8%
Columbia	210	15	0.1%	0.6%
Venezuela	211	11	0.0%	0.3%

F57C (Continued)

Peru	212	9	0.0%	0.4%
Uruguay	214	2	0.0%	0.0%
Guyana	215	9	0.0%	0.4%
Panama	216	2	0.0%	0.1%
Costa Rica	217	4	0.0%	0.1%
Haiti	218	5	0.0%	0.2%
Dominican Republic	219	2	0.0%	0.1%
Guatemala	220	3	0.0%	0.4%
Trinidad	222	7	0.0%	0.3%
Barbados	223	1	0.0%	0.0%
Bolivia	224	3	0.0%	0.1%
Bermuda	227	2	0.0%	0.1%
St. Vincent & the Grenadines ...	229	1	0.0%	0.0%
Nicaragua	230	1	0.0%	0.2%
El Salvador	231	1	0.0%	0.0%
Antigua	234	1	0.0%	0.1%
Africa	300	4	0.0%	0.2%
Egypt	301	6	0.0%	0.6%
Ethiopia	303	8	0.0%	0.2%
Kenya	305	5	0.0%	0.1%
Nigeria	307	52	0.2%	1.7%
South Africa	309	9	0.0%	0.6%
Ghana	311	31	0.1%	1.2%
Ivory Coast	312	1	0.0%	0.0%
Uganda	313	3	0.0%	0.0%
Malawi	314	1	0.0%	0.0%
Gambia	315	2	0.0%	0.0%
Sudan	317	2	0.0%	0.1%
Tanzania	318	3	0.0%	0.1%
Liberia	319	7	0.0%	0.5%
Guyana	320	1	0.0%	0.0%
Sierra Leone	321	4	0.0%	0.2%
Cameroon	322	4	0.0%	0.2%
Algeria	323	3	0.0%	0.2%
Zaire	324	1	0.0%	0.0%
Zimbabwe	327	4	0.0%	0.1%
Eritrea	328	2	0.0%	0.0%
Zambia	330	2	0.0%	0.1%
Mauritania	331	1	0.0%	0.0%
Tunisia	335	1	0.0%	0.0%
Togo	337	2	0.0%	0.0%
Asia	400	6	0.0%	0.4%
China	401	118	0.5%	8.2%
Hong Kong	402	12	0.0%	0.9%
India	403	189	0.7%	11.3%
Japan	404	60	0.2%	4.4%
Korea	405	21	0.1%	1.1%
Singapore	406	1	0.0%	0.0%
Taiwan	407	29	0.1%	1.6%
Thailand	408	2	0.0%	0.2%
Iran	409	39	0.2%	2.6%
Iraq	410	5	0.0%	0.4%
Israel	411	11	0.0%	1.4%
Lebanon	412	12	0.0%	1.0%
Turkey	413	12	0.0%	1.2%
Sri Lanka	415	8	0.0%	0.4%
Pakistan	416	8	0.0%	0.6%
Jordan	417	3	0.0%	0.1%
Bangladesh	418	17	0.1%	0.7%
Syria	420	3	0.0%	0.3%
Malaysia	421	4	0.0%	0.1%
Afghanistan	425	1	0.0%	0.0%
Palestine	427	2	0.0%	0.1%
Kuwait	428	1	0.0%	0.1%
Kurdistan	429	1	0.0%	0.1%
Thailand	430	1	0.0%	0.1%
Other	500	7	0.0%	0.3%
Australia, New Zealand ...	501	12	0.0%	1.9%
Philippines	502	16	0.1%	1.3%
Indonesia	503	5	0.0%	0.4%
RESERVED CODES:				
LEGITIMATE SKIP		24311	94.3%	(miss)

F57C (Continued)

TOTALS: 25780 100.0% 100.0%

Variable: F58A Numeric Pos: (2) 185-186

MOTHERS EDUCATION LEVEL

What is the highest level of formal education completed by your mother and your father? [Mother]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Less than high school diploma	1	5976	23.2%	21.4%
High school diploma	2	9061	35.1%	36.3%
Some college	3	3452	13.4%	13.4%
Associate degree	4	1138	4.4%	4.5%
Bachelor's degree	5	3593	13.9%	14.7%
Master's degree	6	1676	6.5%	6.9%
Doctorate or professional degree (e.g., Ph.D., M.D., D.V.M., J.D./L.L.B.)	7	397	1.5%	1.6%
Other	8	334	1.3%	1.1%
RESERVED CODES:				
DON'T KNOW.....	-2	153	0.6%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: F58B Numeric Pos: (2) 187-188

FATHERS EDUCATION LEVEL

What is the highest level of formal education completed by your mother and your father? [Father]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Less than high school diploma	1	6917	26.8%	25.3%
High school diploma	2	6546	25.4%	25.8%
Some college	3	3061	11.9%	11.9%
Associate degree	4	611	2.4%	2.3%
Bachelor's degree	5	3630	14.1%	15.3%
Master's degree	6	1959	7.6%	7.8%
Doctorate or professional degree (e.g., Ph.D., M.D., D.V.M., J.D./L.L.B.)	7	2552	9.9%	10.8%
Other	8	251	1.0%	0.9%
RESERVED CODES:				
DON'T KNOW.....	-2	253	1.0%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: F59A Numeric Pos: (2) 189-190

AGREE: TEACHING AS PROMOTION CRITERIA

Please indicate the extent to which you agree or disagree with each of the following statements. [Teaching effectiveness should be the primary criterion for promotion of college teachers at this institution.]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Disagree strongly	1	1032	4.0%	4.8%
Disagree somewhat	2	2303	8.9%	10.5%
Agree somewhat	3	8328	32.3%	32.0%
Agree strongly	4	14117	54.8%	52.7%
TOTALS:		25780	100.0%	100.0%

Variable: F59B Numeric Pos: (2) 191-192

AGREE: RESEARCH AS PROMOTION CRITERIA

Please indicate the extent to which you agree or disagree with each of the following statements. [Research/publications should be the primary criterion for promotion of college teachers at this institution.]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Disagree strongly	1	9656	37.5%	33.8%
Disagree somewhat	2	9445	36.6%	37.5%
Agree somewhat	3	5657	21.9%	24.2%
Agree strongly	4	1022	4.0%	4.6%
TOTALS:		25780	100.0%	100.0%

Variable: F59C Numeric Pos: (2) 193-194

AGREE: RESEARCH REWARDED MORE THAN TCHNG

Please indicate the extent to which you agree or disagree with each of the following statements. [At this institution, research is rewarded more than teaching.]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Disagree strongly	1	9724	37.7%	32.2%
Disagree somewhat	2	6579	25.5%	25.5%
Agree somewhat	3	4825	18.7%	20.6%
Agree strongly	4	4652	18.0%	21.8%
TOTALS:		25780	100.0%	100.0%

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Variable: F59D Numeric Pos: (2) 195-196

AGREE: ST/FED ASSESSMT IMPRV QUAL UG EDU

Please indicate the extent to which you agree or disagree with each of the following statements. [State or federally mandated assessment requirements will improve the quality of undergraduate education.]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Disagree strongly	1	7600	29.5%	29.6%
Disagree somewhat	2	7968	30.9%	31.0%
Agree somewhat	3	8233	31.9%	32.1%
Agree strongly	4	<u>1979</u>	<u>7.7%</u>	<u>7.3%</u>
TOTALS:		25780	100.0%	100.0%

Variable: F59E Numeric Pos: (2) 197-198

AGREE: FEMALE FACULTY TREATED FAIRLY

Please indicate the extent to which you agree or disagree with each of the following statements. [Female faculty members are treated fairly at this institution.]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Disagree strongly	1	1785	6.9%	6.2%
Disagree somewhat	2	4227	16.4%	15.1%
Agree somewhat	3	9557	37.1%	38.3%
Agree strongly	4	<u>10211</u>	<u>39.6%</u>	<u>40.5%</u>
TOTALS:		25780	100.0%	100.0%

Variable: F59F Numeric Pos: (2) 199-200

AGREE: MINORITY FACULTY TREATED FAIRLY

Please indicate the extent to which you agree or disagree with each of the following statements. [Faculty who are members of racial or ethnic minorities are treated fairly at this institution.]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Disagree strongly	1	1394	5.4%	4.4%
Disagree somewhat	2	3354	13.0%	11.8%
Agree somewhat	3	10023	38.9%	39.5%
Agree strongly	4	11009	42.7%	44.2%
TOTALS:		25780	100.0%	100.0%

Variable: F59G Numeric Pos: (2) 201-202

AGREE: CHOOSE ACADEMIC CAREER AGAIN

Please indicate the extent to which you agree or disagree with each of the following statements. [If I had it to do over again, I would still choose an academic career.]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Disagree strongly	1	1140	4.4%	4.4%
Disagree somewhat	2	1923	7.5%	7.6%
Agree somewhat	3	6634	25.7%	27.6%
Agree strongly	4	16083	62.4%	60.4%
TOTALS:		25780	100.0%	100.0%

Variable: F60A Numeric Pos: (2) 203-204

RATING: QUALITY OF STUDENTS IN FIELD

Please indicate your opinion regarding whether each of the following has worsened, stayed the same, or improved in recent years at this institution. [The quality of students who choose to pursue academic careers in my field]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Worsened	1	7002	27.2%	30.0%
Stayed the same	2	8988	34.9%	41.6%
Improved	3	6281	24.4%	28.5%
RESERVED CODES:				
DON'T KNOW.....	-2	<u>3509</u>	<u>13.6%</u>	<u>(miss)</u>
TOTALS:		25780	100.0%	100.0%

Variable: F60B Numeric Pos: (2) 205-206

RATING: JUNIOR FACULTY ADVANCE IN FIELD

Please indicate your opinion regarding whether each of the following has worsened, stayed the same, or improved in recent years at this institution. [The opportunities junior faculty have for advancement in my field]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Worsened	1	5833	22.6%	29.6%
Stayed the same	2	10350	40.1%	48.8%
Improved	3	4582	17.8%	21.6%
RESERVED CODES:				
DON'T KNOW.....	-2	<u>5015</u>	<u>19.5%</u>	<u>(miss)</u>
TOTALS:		25780	100.0%	100.0%

Variable: F60C Numeric Pos: (2) 207-208

RATING: PROFESSIONAL COMPETENCE

Please indicate your opinion regarding whether each of the following has worsened, stayed the same, or improved in recent years at this institution. [The professional competence of individuals entering my academic field]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Worsened	1	2959	11.5%	13.7%
Stayed the same	2	10802	41.9%	49.6%
Improved	3	7947	30.8%	36.7%
RESERVED CODES:				
DON'T KNOW.....	-2	4072	15.8%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: F60D Numeric Pos: (2) 209-210

RATING: INSTTN MEETING NEW STUDNT NEEDS

Please indicate your opinion regarding whether each of the following has worsened, stayed the same, or improved in recent years at this institution. [The ability of this institution to meet the educational needs of entering students]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Worsened	1	4706	18.3%	20.1%
Stayed the same	2	7804	30.3%	34.8%
Improved	3	11123	43.1%	45.2%
RESERVED CODES:				
DON'T KNOW.....	-2	2147	8.3%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: F60E Numeric Pos: (2) 211-212

RATING: FACULTY ABILITY GET EXT FUNDING

Please indicate your opinion regarding whether each of the following has worsened, stayed the same, or improved in recent years at this institution. [The ability of faculty to obtain external funding]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Worsened	1	7798	30.2%	45.1%
Stayed the same	2	6443	25.0%	33.7%
Improved	3	4093	15.9%	21.2%
RESERVED CODES:				
DON'T KNOW.....	-2	7446	28.9%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: F60F Numeric Pos: (2) 213-214

RATING: PRESSURE TO INCREASE WORKLOAD

Please indicate your opinion regarding whether each of the following has worsened, stayed the same, or improved in recent years at this institution. [Pressure to increase the faculty workload at this institution]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Worsened	1	11108	43.1%	50.7%
Stayed the same	2	8658	33.6%	40.0%
Improved	3	2052	8.0%	9.3%
RESERVED CODES:				
DON'T KNOW.....	-2	3962	15.4%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: F60G Numeric Pos: (2) 215-216

RATING: QUALITY/UNDERGRAD EDUC AT INST

Please indicate your opinion regarding whether each of the following has worsened, stayed the same, or improved in recent years at this institution. [The quality of undergraduate education at this institution]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Worsened	1	3589	13.9%	16.4%
Stayed the same	2	9710	37.7%	44.4%
Improved	3	9263	35.9%	39.2%
RESERVED CODES:				
DON'T KNOW.....	-2	3218	12.5%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: F60H Numeric Pos: (2) 217-218

RATING: ATMOSPHERE FREE EXPRESS OF IDEAS

Please indicate your opinion regarding whether each of the following has worsened, stayed the same, or improved in recent years at this institution. [The atmosphere for free expression of ideas]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Worsened	1	3568	13.8%	14.8%
Stayed the same	2	13153	51.0%	57.6%
Improved	3	6412	24.9%	27.6%
RESERVED CODES:				
DON'T KNOW.....	-2	2647	10.3%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: F60I Numeric Pos: (2) 219-220

RATING: QUALITY OF RESEARCH AT INSTUTION

Please indicate your opinion regarding whether each of the following has worsened, stayed the same, or improved in recent years at this institution. [The quality of research at this institution]

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Worsened	1	1632	6.3%	8.3%
Stayed the same	2	9943	38.6%	53.2%
Improved	3	6572	25.5%	38.5%
RESERVED CODES:				
DON'T KNOW.....	-2	7633	29.6%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: XMODE Numeric Pos: (2) 221-222

SURVEY MODALITY: MAIL OR TELEPHONE

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
SAQ	1	20785	80.6%	78.5%
CATI	2	4995	19.4%	21.5%
TOTALS:		25780	100.0%	100.0%

Variable: X01_0 Numeric Pos: (2) 223-224

INSTITUTION STRATA: MATCHES NSOPF-88

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Public research	1	2130	8.3%	15.6%
Private research	2	844	3.3%	6.3%
Public PhD/ med	3	2509	9.7%	8.3%
Private PhD/ med	4	1433	5.6%	5.5%
Public comprhnsv	5	4768	18.5%	15.0%
Private comprnsv	6	2191	8.5%	7.8%
Liberal arts	7	2154	8.4%	6.6%
Public two year	8	8646	33.5%	31.4%
Other/ exc prv2yr	9	799	3.1%	3.5%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	306	1.2%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: X02_0 Numeric Pos: (2) 225-226

INSTITUTION STRATA: MODIFIED NSOPF-88

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Public research	1	2130	8.3%	15.3%
Private research	2	844	3.3%	6.2%
Public PhD/ med	3	2509	9.7%	8.2%
Private PhD/ med	4	1433	5.6%	5.4%
Public comprhnsv	5	4768	18.5%	14.8%
Private comprnsv	6	2191	8.5%	7.7%
Private lib arts	7	2067	8.0%	6.2%
Public two year	8	8646	33.5%	31.0%
Other	9	1192	4.6%	5.3%
TOTALS:		25780	100.0%	100.0%

Variable: X04_0 Numeric Pos: (2) 227-228

INSTITUTION STRATA: MODIFIED SAMPLING

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Pvt other PhD	1	1141	4.4%	3.3%
Pub comprehensiv	2	4718	18.3%	15.1%
Pvt comprehensiv	3	2191	8.5%	7.9%
Pub liberal arts	4	87	0.3%	0.3%
Pvt liberal arts	5	2067	8.0%	6.3%
Pub medical	6	633	2.5%	2.5%
Pvt medical	7	236	0.9%	1.5%
Pvt religious	8	244	0.9%	0.7%
Pub two yr	9	8187	31.8%	30.2%
Pvt two yr	10	248	1.0%	1.2%
Pub other	11	188	0.7%	0.9%
Pvt other	12	367	1.4%	2.0%
Public research	13	2130	8.3%	15.8%
Private research	14	844	3.3%	6.3%
Other Phd	15	1876	7.3%	6.0%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	623	2.4%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: X05_0 Numeric Pos: (2) 229-230

INSTITUTION: 1987 CARNEGIE CLASS I/II

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Research I	1	1908	7.4%	16.2%
Research II	2	1066	4.1%	5.3%
Doctoral I	3	1462	5.7%	5.5%
Doctoral II	4	1611	6.2%	4.2%
Comprehensive I	5	5889	22.8%	19.5%
Comprehensive II	6	1070	4.2%	2.9%
Liberal arts I	7	1011	3.9%	2.7%
Liberal arts II	8	1143	4.4%	3.8%
Two year	9	8952	34.7%	32.5%
Other	10	1668	6.5%	7.4%
TOTALS:		25780	100.0%	100.0%

Variable: X06_0 Numeric Pos: (2) 231-232

INSTITUTION TYPE

RESPONSE	CODES	FREQ	PER-CENT	WGHTD PCT
Four year	1	16828	65.3%	67.5%
Two year	2	<u>8952</u>	<u>34.7%</u>	<u>32.5%</u>
TOTALS:		25780	100.0%	100.0%

Variable: X07_0 Numeric Pos: (2) 233-234

INSTITUTION CONTROL

RESPONSE	CODES	FREQ	PER-CENT	WGHTD PCT
Public	1	18328	71.1%	70.5%
Private	2	<u>7452</u>	<u>28.9%</u>	<u>29.5%</u>
TOTALS:		25780	100.0%	100.0%

Variable: X08_0 Numeric Pos: (2) 235-236

INSTITUTION STRATA: -88 MODIFIED MORE

RESPONSE	CODES	FREQ	PER-CENT	WGHTD PCT
4Yr pub doctoral	1	4639	18.0%	23.6%
4Yr pvt doctoral	2	2277	8.8%	11.6%
4Yr pub non-doc	3	5043	19.6%	16.0%
4Yr pvt non-doc	4	4869	18.9%	16.4%
2Yr pub	5	8646	33.5%	31.0%
2Yr pvt	6	<u>306</u>	<u>1.2%</u>	<u>1.5%</u>
TOTALS:		25780	100.0%	100.0%

Variable: X09_0 Numeric Pos: (2) 237-238

INSTITUTION STRATA: -88 MODIFIED/94 CARN

RESPONSE	CODES	FREQ	PER-CENT	WGHTD PCT
Public research	1	2493	9.7%	16.7%
Private research	2	1063	4.1%	7.3%
Public PhD/ med	3	2391	9.3%	8.4%
Private PhD/ med	4	1252	4.9%	4.3%
Public comprhnsv	5	3992	15.5%	12.1%
Private comprnsv	6	2028	7.9%	7.4%
Private lib arts	7	2090	8.1%	6.0%
Public two year	8	8597	33.3%	30.9%
Other	9	<u>1874</u>	<u>7.3%</u>	<u>7.0%</u>
TOTALS:		25780	100.0%	100.0%

Variable: X10_0 Numeric Pos: (2) 239-246

RATIO OF FTE ENROLLMENT/FTE FACULTY

RESPONSE	CODES	FREQ	PER-CENT	WGHTD PCT
0.4 - 10.9		4958	19.2%	24.5%
11 - 19.9		13677	53.1%	50.2%
20 - 29.3		4199	16.3%	15.9%
29.4 - 100.5		2243	8.7%	9.4%
RESERVED CODES:				
NOT IN IPEDS.....	-7	<u>703</u>	<u>2.7%</u>	<u>(miss)</u>
TOTALS:		25780	100.0%	100.0%

Variable: X11_0 Numeric Pos: (2) 247-253

INSTITUTION SIZE: # UG STUDENT ENROLLED

RESPONSE	CODES	FREQ	PER-CENT	WGHTD PCT
1 - 789		1331	5.2%	5.0%
790 - 1962		3470	13.5%	10.7%
1963 - 5008		6525	25.3%	19.9%
5009 - 10925		7422	28.8%	25.0%
Above 10925		6251	24.2%	39.4%
RESERVED CODES:				
NOT IN IPEDS.....	-7	<u>781</u>	<u>3.0%</u>	<u>(miss)</u>
TOTALS:		25780	100.0%	100.0%

Variable: X12_0 Numeric Pos: (2) 254-255

INST SIZE CLLPSD: # UG STUDENT ENROLLED

RESPONSE	CODES	FREQ	PER-CENT	WGHTD PCT
1: 1 - 789	1	1331	5.2%	5.0%
2: 790 - 1962	2	3470	13.5%	10.7%
3: 1963 - 5008	3	6525	25.3%	19.9%
4: 5009 - 10925	4	7422	28.8%	25.0%
5: Above 10925	5	6251	24.2%	39.4%
RESERVED CODES:				
NOT IN IPEDS.....	-7	<u>781</u>	<u>3.0%</u>	<u>(miss)</u>
TOTALS:		25780	100.0%	100.0%

Variable: X13_0 Numeric Pos: (2) 256-262

INSTITUTION SIZE: FTE UG ENROLLMENT

RESPONSE	CODES	FREQ	PER-CENT	WGHTD PCT
1 - 631		1385	5.4%	5.2%
632 - 1485		3263	12.7%	10.0%
1486 - 3564		6483	25.1%	20.2%
3565 - 7788		7184	27.9%	23.3%
Above 7788		6684	25.9%	41.2%
RESERVED CODES:				
NOT IN IPEDS.....	-7	<u>781</u>	<u>3.0%</u>	<u>(miss)</u>

X13_0 (Continued)

TOTALS: 25780 100.0% 100.0%

Variable: X14_0 Numeric Pos: (2) 263-264

INST SIZE CLLPSD: FTE UG ENROLLMENT

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
1: 1 - 631	1	1385	5.4%	5.2%
2: 632 - 1485	2	3263	12.7%	10.0%
3: 1486 - 3564	3	6483	25.1%	20.2%
4: 3565 - 7788	4	7184	27.9%	23.3%
5: Above 7788	5	6684	25.9%	41.2%
RESERVED CODES:				
NOT IN IPEDS.....	-7	781	3.0%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: X15_0 Numeric Pos: (2) 265-271

INSTITUTION SIZE: # 1STPROF STUD ENROLLD

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
1 - 107		439	1.7%	3.8%
108 - 383		1094	4.2%	13.4%
384 - 787		2134	8.3%	28.2%
788 - 1345		1540	6.0%	25.3%
Above 1345		1112	4.3%	29.2%
RESERVED CODES:				
NOT IN IPEDS.....	-7	19461	75.5%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: X16_0 Numeric Pos: (2) 272-273

INST SIZE CLLPSD: # 1STPROF STUD ENROLLD

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
1: 1 - 107	1	439	1.7%	3.8%
2: 108 - 383	2	1094	4.2%	13.4%
3: 384 - 787	3	2134	8.3%	28.2%
4: 788 - 1345	4	1540	6.0%	25.3%
5: Above 1345	5	1112	4.3%	29.2%
RESERVED CODES:				
NOT IN IPEDS.....	-7	19461	75.5%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: X17_0 Numeric Pos: (2) 274-281

INSTITUTION SIZE: FTE 1STPROF ENROLLMENT

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
1 - 94		439	1.7%	3.8%
95 - 367.5		1091	4.2%	13.2%
368 - 745		2003	7.8%	26.5%
746 - 1212		1559	6.0%	23.0%
Above 1212		1227	4.8%	33.5%
RESERVED CODES:				
NOT IN IPEDS.....	-7	19461	75.5%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: X18_0 Numeric Pos: (2) 282-283

INST SIZE CLLPSD: FTE 1STPROF ENROLLMENT

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
1: 1 - 94	1	439	1.7%	3.8%
2: 95 - 367.5	2	1091	4.2%	13.2%
3: 368 - 745	3	2003	7.8%	26.5%
4: 746 - 1212	4	1559	6.0%	23.0%
5: Above 1212	5	1227	4.8%	33.5%
RESERVED CODES:				
NOT IN IPEDS.....	-7	19461	75.5%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: X19_0 Numeric Pos: (2) 284-290

INSTITUTION SIZE: # GRAD STUDENT ENROLLD

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
1 - 85		744	2.9%	4.4%
86 - 368		1641	6.4%	6.9%
369 - 1326		4551	17.7%	22.7%
1327 - 3421		4007	15.5%	24.8%
Above 3421		3628	14.1%	41.1%
RESERVED CODES:				
NOT IN IPEDS.....	-7	11209	43.5%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: X20_0 Numeric Pos: (2) 291-292

INST SIZE CLLPSD: # GRAD STUDENT ENROLLD

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
1: 1 - 85	1	744	2.9%	4.4%
2: 86 - 368	2	1641	6.4%	6.9%
3: 369 - 1326	3	4551	17.7%	22.7%
4: 1327 - 3421	4	4007	15.5%	24.8%
5: Above 3421	5	3628	14.1%	41.1%
RESERVED CODES:				
NOT IN IPEDS.....	-7	11209	43.5%	(miss)

X20_0 (Continued)

TOTALS: 25780 100.0% 100.0%

Variable: X21_0 Numeric Pos: (2) 293-299

INSTITUTION SIZE: FTE GRAD ENROLLMENT

RESPONSE	CODES	FREQ	PER-CENT	WGHTD PCT
1 - 51		784	3.0%	4.4%
52 - 214		1757	6.8%	7.3%
215 - 763		4273	16.6%	22.3%
764 - 2131		3899	15.1%	21.8%
Above 2131		3858	15.0%	44.1%
RESERVED CODES:				
NOT IN IPEDS.....	-7	11209	43.5%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: X22_0 Numeric Pos: (2) 300-301

INST SIZE CLLPSD: FTE GRAD ENROLLMENT

RESPONSE	CODES	FREQ	PER-CENT	WGHTD PCT
1: 1 - 51	1	784	3.0%	4.4%
2: 52 - 214	2	1757	6.8%	7.3%
3: 215 - 763	3	4273	16.6%	22.3%
4: 764 - 2131	4	3899	15.1%	21.8%
5: Above 2131	5	3858	15.0%	44.1%
RESERVED CODES:				
NOT IN IPEDS.....	-7	11209	43.5%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: X23_0 Numeric Pos: (2) 302-309

INSTITUTION SIZE: TOTAL ENROLLMENT

RESPONSE	CODES	FREQ	PER-CENT	WGHTD PCT
1 - 688		1241	4.8%	3.9%
689 - 1871		3010	11.7%	9.0%
1872 - 5214		6720	26.1%	20.3%
5215 - 11744		7749	30.1%	24.2%
Above 11744		7041	27.3%	42.6%
RESERVED CODES:				
NOT IN IPEDS.....	-7	19	0.1%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: X24_0 Numeric Pos: (2) 310-311

INST SIZE CLLPSD: TOTAL ENROLLMENT

RESPONSE	CODES	FREQ	PER-CENT	WGHTD PCT
1: 1 - 688	1	1241	4.8%	3.9%
2: 689 - 1871	2	3010	11.7%	9.0%
3: 1872 - 5214	3	6720	26.1%	20.3%
4: 5215 - 11744	4	7749	30.1%	24.2%
5: Above 11744	5	7041	27.3%	42.6%
RESERVED CODES:				
NOT IN IPEDS.....	-7	19	0.1%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: X25_0 Numeric Pos: (2) 312-318

INSTITUTION SIZE: TOTAL FTE ENROLLMENT

RESPONSE	CODES	FREQ	PER-CENT	WGHTD PCT
1 - 563		1214	4.7%	3.9%
564 - 1423		3019	11.7%	8.9%
1424 - 3574		6726	26.1%	20.8%
3575 - 8272		7463	28.9%	22.1%
Above 8272		7339	28.5%	44.3%
RESERVED CODES:				
NOT IN IPEDS.....	-7	19	0.1%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: X26_0 Numeric Pos: (2) 319-320

INST SIZE CLLPSD: TOTAL FTE ENROLLMENT

RESPONSE	CODES	FREQ	PER-CENT	WGHTD PCT
1: 1 - 563	1	1214	4.7%	3.9%
2: 564 - 1423	2	3019	11.7%	8.9%
3: 1424 - 3574	3	6726	26.1%	20.8%
4: 3575 - 8272	4	7463	28.9%	22.1%
5: Above 8272	5	7339	28.5%	44.3%
RESERVED CODES:				
NOT IN IPEDS.....	-7	19	0.1%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: X27_0 Numeric Pos: (2) 321-323

MINORITY ENROLLMENT: %AMERIND/ALSKNNAT

RESPONSE	CODES	FREQ	PER-CENT	WGHTD PCT
0		16172	62.7%	63.9%
1-99%		9436	36.6%	36.1%
RESERVED CODES:				
NOT IN IPEDS.....	-7	172	0.7%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: X28_0 Numeric Pos: (2) 324-326

MINORITY ENROLLMENT: %ASIAN/PACIF ISLNR

RESPONSE	CODES	FREQ	PER-CENT	WGHTD PCT
0		3766	14.6%	9.5%
1-99%		21842	84.7%	90.5%
RESERVED CODES:				
NOT IN IPEDS.....	-7	172	0.7%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: X29_0 Numeric Pos: (2) 327-329

MINORITY ENROLLMENT: %BLACK NON-HISPANIC

RESPONSE	CODES	FREQ	PER-CENT	WGHTD PCT
0		1082	4.2%	3.2%
1-99%		24526	95.1%	96.8%
RESERVED CODES:				
NOT IN IPEDS.....	-7	172	0.7%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: X30_0 Numeric Pos: (2) 330-332

MINORITY ENROLLMENT: %HISPANIC

RESPONSE	CODES	FREQ	PER-CENT	WGHTD PCT
0		3873	15.0%	11.4%
1-99%		21735	84.3%	88.6%
RESERVED CODES:				
NOT IN IPEDS.....	-7	172	0.7%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: X31_0 Numeric Pos: (2) 333-344

INSTITUTION EXPENDITURES: INSTRUCTION

RESPONSE	CODES	FREQ	PER-CENT	WGHTD PCT
1 - 1943560.5		1043	4.0%	3.1%
to 4619508.5		3131	12.1%	9.1%
to 12315296		6926	26.9%	20.5%
to 30721524		7076	27.4%	23.3%
Above 30721524		7583	29.4%	44.0%
RESERVED CODES:				
NOT IN IPEDS.....	-7	21	0.1%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: X32_0 Numeric Pos: (2) 345-346

INSTITUTION EXP CLLPSD: INSTRUCTION

RESPONSE	CODES	FREQ	PER-CENT	WGHTD PCT
1: 1 -1943560.5	1	1043	4.0%	3.1%
2: to 4619508.5	2	3131	12.1%	9.1%
3: to 12315296	3	6926	26.9%	20.5%
4: to 30721524	4	7076	27.4%	23.3%
5: Above 30721524	5	7583	29.4%	44.0%
RESERVED CODES:				
NOT IN IPEDS.....	-7	21	0.1%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: X33_0 Numeric Pos: (2) 347-358

INSTITUTION EXPENDITURES: RESEARCH

RESPONSE	CODES	FREQ	PER-CENT	WGHTD PCT
1 - 52699		1757	6.8%	7.6%
52700 - 336409.5		2832	11.0%	14.8%
to 3251222		3565	13.8%	19.0%
to 35915000		3814	14.8%	21.7%
Above 35915000		3014	11.7%	36.9%
RESERVED CODES:				
NOT IN IPEDS.....	-7	10798	41.9%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: X34_0 Numeric Pos: (2) 359-360

INSTITUTION EXP CLLPSD: RESEARCH

RESPONSE	CODES	FREQ	PER-CENT	WGHTD PCT
1: 1 - 52699	1	1757	6.8%	7.6%
2: 52700-336409.5	2	2832	11.0%	14.8%
3: to 3251222	3	3565	13.8%	19.0%
4: to 35915000	4	3814	14.8%	21.7%
5: Above 35915000	5	3014	11.7%	36.9%
RESERVED CODES:				
NOT IN IPEDS.....	-7	10798	41.9%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: X35_0 Numeric Pos: (2) 361-372

INSTITUTION EXPENDITURES: E&G

RESPONSE	CODES	FREQ	PER-CENT	WGHTD PCT
1- 5267628		1251	4.9%	3.7%
5267629-11836439		3556	13.8%	10.7%
to 28796832		6599	25.6%	19.3%
to 70311810		6802	26.4%	23.1%
Above 70311810		7551	29.3%	43.3%
RESERVED CODES:				
NOT IN IPEDS.....	-7	21	0.1%	(miss)

X35_0 (Continued)

TOTALS: 25780 100.0%
100.0%

Variable: X36_0 Numeric Pos: (2) 373-374

INSTITUTION EXP CLLPSD: E&G

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
1: 1 - 5267628	1	1251	4.9%	3.7%
2: to 11836439	2	3556	13.8%	10.7%
3: to 28796832	3	6599	25.6%	19.3%
4: to 70311810	4	6802	26.4%	23.1%
5: Above 70311810	5	7551	29.3%	43.3%

RESERVED CODES:

NOT IN IPEDS..... -7 21 0.1% (miss)

TOTALS: 25780 100.0% 100.0%

Variable: X37_0 Numeric Pos: (2) 375-376

BEA REGION CODE

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
U.S Srvce Sch	0	55	0.2%	0.1%
New England	1	1702	6.6%	5.9%
Mid East	2	4350	16.9%	18.4%
Great Lakes	3	4022	15.6%	17.5%
Plains	4	2387	9.3%	8.1%
Southeast	5	6337	24.6%	22.6%
Southwest	6	2482	9.6%	9.3%
Rocky Mountain	7	814	3.2%	2.8%
Far West	8	3631	14.1%	15.2%

TOTALS: 25780 100.0% 100.0%

Variable: X01_1 Numeric Pos: (2) 377-378

ROLE: ANY INSTRUCTION FOR CREDIT

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	23325	90.5%	87.5%
No	2	2455	9.5%	12.5%

TOTALS: 25780 100.0% 100.0%

Variable: X02_1 Numeric Pos: (2) 379-380

ROLE: SPECIFIC DUTIES AND STATUS

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Credit w/ fac st	1	21022	81.5%	76.2%
Crdt w/ o fac st	2	2303	8.9%	11.3%
No instr, rsrch	3	206	0.8%	1.3%
No instr, admin	4	456	1.8%	1.7%
No instr, other	5	677	2.6%	3.2%
No crd, w/ fac st	6	845	3.3%	4.4%
No crd, no fac st	7	271	1.1%	1.8%

TOTALS: 25780 100.0% 100.0%

Variable: X03_1 Numeric Pos: (2) 381-382

ROLE: DUTIES COLLAPSED

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Credit instruct	1	23325	90.5%	87.5%
No instr, rsrch	2	206	0.8%	1.3%
No instr, admin	3	456	1.8%	1.7%
No credit, other	4	1522	5.9%	7.7%
No crd, no fac st	5	271	1.1%	1.8%

TOTALS: 25780 100.0% 100.0%

Variable: X04_1 Numeric Pos: (2) 383-384

ROLE: DUTIES BY FACULTY STATUS

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Credit w/ fac st	1	21022	81.5%	76.2%
No instr & fac st	2	2184	8.5%	10.6%
Crdt w/ o fac st	3	2303	8.9%	11.3%
No crd, no fac st	4	271	1.1%	1.8%

TOTALS: 25780 100.0% 100.0%

Variable: X05_1 Numeric Pos: (2) 385-386

ROLE: FACULTY STATUS OR CREDIT INSTRUCTN

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Fac st or credit	1	25509	98.9%	98.2%
No crd, no fac st	2	271	1.1%	1.8%

TOTALS: 25780 100.0% 100.0%

Variable: X06_1 Numeric Pos: (2) 387-388

ROLE: DUTIES MODIFIED

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Credit w/ fac st	1	21022	81.5%	76.2%
Crdt w/ o fac st	2	2303	8.9%	11.3%
No instr, rsrch	3	206	0.8%	1.3%
No instr, admin	4	456	1.8%	1.7%
No credit, other	5	1522	5.9%	7.7%
No crd,no fac st	6	<u>271</u>	<u>1.1%</u>	<u>1.8%</u>
TOTALS:		25780	100.0%	100.0%

Variable: X07_1 Numeric Pos: (2) 389-390

ROLE: CRDT TEACHNG W/TEACHNG PRIMARY ACT

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	19584	76.0%	71.6%
No	2	<u>6196</u>	<u>24.0%</u>	<u>28.4%</u>
TOTALS:		25780	100.0%	100.0%

Variable: X01_2 Numeric Pos: (2) 391-392

PRIMARY ACTIVITY

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Teaching	1	20308	78.8%	75.7%
Research	2	1310	5.1%	7.4%
Administration	3	2183	8.5%	7.4%
Other	4	<u>1979</u>	<u>7.7%</u>	<u>9.5%</u>
TOTALS:		25780	100.0%	100.0%

Variable: X02_2 Numeric Pos: (2) 393-394

PRIMARY ACTIVITY, MODIFIED

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Some crdt tchng	1	19584	76.0%	72.9%
Research	2	1308	5.1%	7.5%
Administration	3	2151	8.3%	7.4%
No crd tch,other	4	2466	9.6%	12.2%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	271	1.1%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: X01A4 Numeric Pos: (2) 395-396

EMPLOYMENT: P/T FACULTY-ONLY EMPLOYMENT

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	1860	7.2%	9.9%
No	2	<u>23920</u>	<u>92.8%</u>	<u>90.1%</u>
TOTALS:		25780	100.0%	100.0%

Variable: X01A6 Numeric Pos: (2) 397-398

EMPLOYMENT: YEARS IN CURRENT POSITION

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
1		3406	13.2%	14.0%
2		2606	10.1%	10.6%
3		2501	9.7%	9.8%
4		2076	8.1%	8.0%
5		1526	5.9%	6.0%
6		1299	5.0%	5.1%
7		1096	4.3%	4.6%
8		927	3.6%	3.7%
9		764	3.0%	3.3%
10		635	2.5%	2.5%
11 - 20		5216	20.2%	19.6%
21 - 30		3292	12.8%	11.1%
31 - 40		391	1.5%	1.7%
Above 40		<u>45</u>	<u>0.2%</u>	<u>0.3%</u>
TOTALS:		25780	100.0%	100.0%

Variable: X01A7 Numeric Pos: (2) 399-400

TENURE: TENURE STATUS

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Tenured	1	9590	37.2%	31.5%
Tenure track	2	4200	16.3%	12.7%
Not tenure track	3	5506	21.4%	26.7%
No tenure system	4	<u>6484</u>	<u>25.2%</u>	<u>29.2%</u>
TOTALS:		25780	100.0%	100.0%

Variable: X02A7 Numeric Pos: (2) 401-402

TENURE: NUMBER OF YEARS TENURED

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
1		570	2.2%	5.7%
2		571	2.2%	6.0%
3		480	1.9%	5.0%
4		457	1.8%	4.6%
5		464	1.8%	4.8%
6		415	1.6%	4.3%
7		401	1.6%	4.4%
8		375	1.5%	4.0%

X02A7 (Continued)

9	352	1.4%	3.6%
10	354	1.4%	3.5%
11 - 20	3427	13.3%	34.2%
21 - 30	1612	6.3%	18.1%
31 - 40	106	0.4%	1.6%
Above 40	6	0.0%	0.2%

RESERVED CODES:

LEGITIMATE SKIP..... . 16190 62.8% (miss)

TOTALS: 25780 100.0% 100.0%

Variable: X01A9 Numeric Pos: (2) 403-404

ACADEMIC RANK

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not applicable	1	1000	3.9%	3.0%
Full professor	2	5452	21.1%	20.6%
Associate prof	3	4344	16.9%	15.7%
Asstnt professor	4	4829	18.7%	16.3%
Instructor	5	7604	29.5%	31.9%
Lecturer	6	1147	4.4%	6.0%
Other ranks	7	<u>1404</u>	<u>5.4%</u>	<u>6.5%</u>

TOTALS: 25780 100.0% 100.0%

Variable: X01A10 Numeric Pos: (2) 405-406

ACADEMIC RANK: YEARS SINCE RANK ACHIEVED

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
1		3733	14.5%	15.5%
2		3026	11.7%	12.6%
3		2945	11.4%	11.8%
4		2398	9.3%	9.2%
5		1842	7.1%	7.4%
6		1476	5.7%	6.0%
7		1162	4.5%	4.8%
8		991	3.8%	4.1%
9		748	2.9%	3.2%
10		674	2.6%	2.6%
11 - 20		4457	17.3%	17.6%
21 - 30		1242	4.8%	4.8%
31 - 40		72	0.3%	0.4%
Above 40		14	0.1%	0.1%

RESERVED CODES:

LEGITIMATE SKIP..... . 1000 3.9% (miss)

TOTALS: 25780 100.0% 100.0%

Variable: X01A11 Numeric Pos: (2) 407-408

APPOINTMENT TYPE

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Regular	1	19408	75.3%	70.2%
Temporary	2	<u>6372</u>	<u>24.7%</u>	<u>29.8%</u>

TOTALS: 25780 100.0% 100.0%

Variable: X02A11 Numeric Pos: (2) 409-410

APPOINTMENT TYPE AND EMPLOYMENT STATUS

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
FT, regular	1	15933	61.8%	50.6%
FT, temporary	2	2325	9.0%	7.3%
PT, regular	3	3475	13.5%	19.6%
PT, temporary	4	<u>4047</u>	<u>15.7%</u>	<u>22.6%</u>

TOTALS: 25780 100.0% 100.0%

Variable: X01A12 Numeric Pos: (2) 411-412

PROGRAM AREA: TEACHING - NSOPF-88

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Agric/ Home Econ	1	388	1.5%	1.9%
Business	2	1954	7.6%	8.0%
Education	3	2156	8.4%	7.9%
Engineering	4	887	3.4%	3.9%
Fine Arts	5	1669	6.5%	7.0%
Health Sciences	6	3029	11.7%	14.7%
Humanities	7	4835	18.8%	14.8%
Natural Sciences	8	4251	16.5%	17.9%
Social Sciences	9	2550	9.9%	9.9%
All Other Fields	10	<u>3241</u>	<u>12.6%</u>	<u>14.0%</u>

RESERVED CODES:

LEGITIMATE SKIP..... . 820 3.2% (miss)

TOTALS: 25780 100.0% 100.0%

Variable: X02A12 Numeric Pos: (2) 413-414

PROGRAM AREA: TEACHING - MORE DETAILED

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Agric/ Home Econ	1	388	1.5%	1.9%
Business	2	1954	7.6%	8.0%
Communications	3	491	1.9%	2.1%
Teacher Educ	4	794	3.1%	2.9%
Other Education	5	1362	5.3%	5.0%
Engineering	6	887	3.4%	3.9%
Fine Arts	7	1669	6.5%	7.0%
1st-Prof Health	8	1044	4.0%	7.2%
Nursing	9	1110	4.3%	3.4%
Other Health	10	875	3.4%	4.1%

X02A12 (Continued)

English/ Liter	11	2687	10.4%	8.4%
Foreign Language	12	891	3.5%	2.7%
History	13	813	3.2%	2.4%
Philosophy	14	444	1.7%	1.3%
Law	15	397	1.5%	2.4%
Biologcl Science	16	1168	4.5%	5.2%
Physical Science	17	998	3.9%	4.2%
Mathematics	18	1386	5.4%	5.6%
Computer Science	19	699	2.7%	3.0%
Economics	20	349	1.4%	1.4%
Political Sci	21	333	1.3%	1.3%
Psychology	22	922	3.6%	3.7%
Sociology	23	410	1.6%	1.5%
Other Social Sci	24	536	2.1%	2.1%
Occupation Progs	25	895	3.5%	3.7%
All Other Progs	26	1458	5.7%	5.8%

RESERVED CODES:

LEGITIMATE SKIP..... . 820 3.2% (miss)

TOTALS: 25780 100.0% 100.0%

Variable: X03A12 Numeric Pos: (2) 415-416

PROGRAM AREA: TEACHING OR RESEARCH

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Agric/ Home Econ	1	403	1.6%	2.0%
Business	2	1961	7.6%	7.9%
Communications	3	494	1.9%	2.1%
Teacher Educ	4	799	3.1%	2.8%
Other Education	5	1373	5.3%	5.0%
Engineering	6	897	3.5%	3.9%
Fine Arts	7	1674	6.5%	7.0%
1st-Prof Health	8	1053	4.1%	7.1%
Nursing	9	1112	4.3%	3.4%
Other Health	10	887	3.4%	4.1%
English/ Liter	11	2695	10.5%	8.4%
Foreign Language	12	894	3.5%	2.7%
History	13	819	3.2%	2.4%
Philosophy	14	446	1.7%	1.3%
Law	15	399	1.5%	2.4%
Biologcl Science	16	1231	4.8%	5.5%
Physical Science	17	1025	4.0%	4.3%
Mathematics	18	1390	5.4%	5.5%
Computer Science	19	707	2.7%	3.0%
Economics	20	349	1.4%	1.4%
Political Sci	21	335	1.3%	1.3%
Psychology	22	930	3.6%	3.6%
Sociology	23	413	1.6%	1.5%
Other Social Sci	24	544	2.1%	2.1%
Occupation Progs	25	898	3.5%	3.7%
All Other Progs	26	1484	5.8%	5.8%

RESERVED CODES:

LEGITIMATE SKIP..... . 568 2.2% (miss)

TOTALS: 25780 100.0% 100.0%

Variable: X01A13 Numeric Pos: (2) 417-418

PROGRAM AREA: RESEARCH - NSOPF-88

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Agric/ Home Econ	1	238	0.9%	2.4%
Business	2	827	3.2%	5.9%
Education	3	1246	4.8%	7.3%
Engineering	4	566	2.2%	4.5%
Fine Arts	5	943	3.7%	6.6%
Health Sciences	6	1373	5.3%	13.0%
Humanities	7	2864	11.1%	15.0%
Natural Sciences	8	2524	9.8%	20.3%
Social Sciences	9	1848	7.2%	13.1%
All Other Fields	10	1641	6.4%	11.9%

RESERVED CODES:

LEGITIMATE SKIP..... . 11710 45.4% (miss)

TOTALS: 25780 100.0% 100.0%

Variable: X02A13 Numeric Pos: (2) 419-420

PROGRAM AREA: RESEARCH - MORE DETAILED

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Agric/ Home Econ	1	238	0.9%	2.4%
Business	2	827	3.2%	5.9%
Communications	3	274	1.1%	1.9%
Teacher Educ	4	354	1.4%	2.0%
Other Education	5	892	3.5%	5.3%
Engineering	6	566	2.2%	4.5%
Fine Arts	7	943	3.7%	6.6%
1st-Prof Health	8	627	2.4%	7.5%
Nursing	9	355	1.4%	2.1%
Other Health	10	391	1.5%	3.4%
English/ Liter	11	1360	5.3%	7.3%
Foreign Language	12	456	1.8%	2.3%
History	13	685	2.7%	3.5%
Philosophy	14	363	1.4%	1.9%
Law	15	242	0.9%	2.4%
Biologcl Science	16	980	3.8%	9.0%
Physical Science	17	719	2.8%	5.5%
Mathematics	18	501	1.9%	3.5%
Computer Science	19	324	1.3%	2.3%
Economics	20	280	1.1%	1.9%
Political Sci	21	231	0.9%	1.7%
Psychology	22	601	2.3%	4.4%
Sociology	23	266	1.0%	1.9%
Other Social Sci	24	470	1.8%	3.2%
Occupation Progs	25	238	0.9%	1.7%
All Other Progs	26	887	3.4%	5.8%

RESERVED CODES:

LEGITIMATE SKIP..... . 11710 45.4% (miss)

TOTALS: 25780 100.0% 100.0%

Variable: X01B14 Numeric Pos: (2) 421-422

AWARDS: UNDERGRADUATE AWARDS

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	14786	57.4%	56.0%
No	2	10994	42.6%	44.0%
TOTALS:		25780	100.0%	100.0%

Variable: X01B16 Numeric Pos: (2) 423-424

DEGREE: HIGHEST DEGREE

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
PhD	1	10290	39.9%	37.2%
1st Professional	2	2061	8.0%	11.8%
Masters	3	10259	39.8%	38.1%
Bachelors	4	2240	8.7%	10.1%
Less than Bachls	5	604	2.3%	2.8%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	326	1.3%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: X02B16 Numeric Pos: (2) 425-426

DEGREE: HIGHEST DEGREE YEAR

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Before 1930	2	0.0%	0.0%	
1930 - 1949	157	0.6%	0.8%	
1950 - 1959	984	3.8%	4.7%	
1960 - 1969	3981	15.4%	16.1%	
1970 - 1979	8235	31.9%	31.9%	
1980	872	3.4%	3.4%	
1981	899	3.5%	3.6%	
1982	859	3.3%	3.5%	
1983	860	3.3%	3.4%	
1984	864	3.4%	3.3%	
1985	988	3.8%	3.6%	
1986	970	3.8%	3.7%	
1987	976	3.8%	3.8%	
1988	956	3.7%	3.7%	
1989	1045	4.1%	3.9%	
1990	1061	4.1%	4.0%	
1991	933	3.6%	3.6%	
1992	812	3.1%	3.1%	
RESERVED CODES:				
LEGITIMATE SKIP.....	.	326	1.3%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: X03B16 Numeric Pos: (2) 427-428

DEGREE: HIGHEST DEGREE PRGM AREA-NSOPF 88

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Agric/ Home Econ	1	413	1.6%	1.9%
Business	2	1731	6.7%	7.3%
Education	3	4327	16.8%	14.9%
Engineering	4	944	3.7%	4.1%
Fine Arts	5	1579	6.1%	6.4%
Health Sciences	6	2649	10.3%	13.1%
Humanities	7	4443	17.2%	13.5%
Natural Sciences	8	3711	14.4%	15.6%
Social Sciences	9	2660	10.3%	10.5%
All Other Fields	10	2997	11.6%	12.6%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	326	1.3%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: X07B16 Numeric Pos: (2) 429-430

DEGREE: HIGHEST DEGREE PRGM AREA-DETAIL

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Agric/ Home Econ	1	413	1.6%	1.9%
Business	2	1731	6.7%	7.3%
Communications	3	380	1.5%	1.6%
Teacher Educ	4	1729	6.7%	5.9%
Other Education	5	2598	10.1%	9.0%
Engineering	6	944	3.7%	4.1%
Fine Arts	7	1579	6.1%	6.4%
1st-Prof Health	8	1107	4.3%	7.6%
Nursing	9	952	3.7%	3.0%
Other Health	10	590	2.3%	2.6%
English/ Liter	11	2426	9.4%	7.6%
Foreign Language	12	712	2.8%	2.0%
History	13	842	3.3%	2.6%
Philosophy	14	463	1.8%	1.4%
Law	15	596	2.3%	3.2%
Biologcl Science	16	1232	4.8%	5.6%
Physical Science	17	1089	4.2%	4.6%
Mathematics	18	1070	4.2%	4.1%
Computer Science	19	320	1.2%	1.3%
Economics	20	431	1.7%	1.7%
Political Sci	21	321	1.2%	1.2%
Psychology	22	974	3.8%	3.9%
Sociology	23	415	1.6%	1.6%
Other Social Sci	24	519	2.0%	2.0%
Occupation Progs	25	645	2.5%	2.6%
All Other Progs	26	1376	5.3%	5.3%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	326	1.3%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: X06B16 Numeric Pos: (2) 431-432

EMPLOYMENT: 1ST/ONLY JOB SINCE TOP DGREE

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	6360	24.7%	21.3%
No	2	19094	74.1%	78.7%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	326	1.3%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: X01B18 Numeric Pos: (2) 433-434

EMPLOYMENT: MAIN OTHER CURRENT JOB

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Postsec inst	1	1688	6.5%	15.6%
Hosp/ foundn/ govt	2	2028	7.9%	22.1%
Consult/ self-emp	3	3314	12.9%	31.6%
For-profit bsns	4	1109	4.3%	12.5%
Other	5	1864	7.2%	18.2%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	15777	61.2%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: X02B18 Numeric Pos: (2) 435-436

EMPLOYMENT: RESPONSIBILITY MAIN OTHER JOB

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Teaching	1	3089	12.0%	28.9%
Research	2	592	2.3%	6.3%
Other	3	6322	24.5%	64.7%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	15777	61.2%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: X01B19 Numeric Pos: (2) 437-438

EMPLOYMENT: MOST RECENT MAIN JOB

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Postsec inst	1	9185	35.6%	46.6%
Hosp/ foundn/ govt	2	3076	11.9%	19.1%
Consult/ self-emp	3	943	3.7%	6.1%
For-profit bsns	4	2185	8.5%	14.5%
Other	5	2544	9.9%	13.7%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	7847	30.4%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: X02B19 Numeric Pos: (2) 439-440

EMPLOYMENT: RESPONSIBILITY RECENT MAIN JOB

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Teaching	1	8671	33.6%	42.6%
Research	2	1520	5.9%	10.6%
Other	3	7742	30.0%	46.8%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	7847	30.4%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: X01B20 Numeric Pos: (2) 441-443

PRODUCTIVITY: CAREER, REFEREED ARTICLES

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		15138	58.7%	57.7%
1		1628	6.3%	5.6%
2		1332	5.2%	4.8%
3		911	3.5%	3.3%
4		687	2.7%	2.4%
5		692	2.7%	2.6%
6 - 10		1899	7.4%	7.0%
11 - 25		1981	7.7%	8.5%
26 - 50		906	3.5%	4.3%
51 - 75		264	1.0%	1.5%
76 - 100		162	0.6%	1.1%
101 - 150		97	0.4%	0.6%
151 - 200		32	0.1%	0.2%
201 - 500		51	0.2%	0.3%
TOTALS:		25780	100.0%	100.0%

Variable: X02B20 Numeric Pos: (2) 444-445

PRODUCTIVITY: CAREER, BOOKS & CHAPTERS

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		17964	69.7%	68.9%
1		2577	10.0%	9.5%
2		1432	5.6%	5.4%
3		856	3.3%	3.4%
4		624	2.4%	2.7%
5		442	1.7%	2.0%
6 - 10		1016	3.9%	4.2%
11 - 25		681	2.6%	3.2%
26 - 50		171	0.7%	0.8%
51 - 75		16	0.1%	0.1%
76 - 100		1	0.0%	0.0%
TOTALS:		25780	100.0%	100.0%

Variable: X03B20	Numeric	Pos: (2) 446-448
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PRODUCTIVITY: CAREER, BOOK REVIEWS

<u>RESPONSE</u>	<u>CODES</u>	<u>FREQ</u>	<u>PER- CENT</u>	<u>WGHTD PCT</u>
0		20460	79.4%	79.8%
1		1272	4.9%	4.9%
2		937	3.6%	3.6%
3		578	2.2%	2.2%
4		357	1.4%	1.2%
5		343	1.3%	1.4%
6 - 10		819	3.2%	3.0%
11 - 25		606	2.4%	2.4%
26 - 50		251	1.0%	1.0%
51 - 75		51	0.2%	0.2%
76 - 100		37	0.1%	0.2%
101 - 150		23	0.1%	0.1%
151 - 200		17	0.1%	0.0%
201 - 500		<u>29</u>	<u>0.1%</u>	<u>0.1%</u>
TOTALS:		25780	100.0%	100.0%

TOTALS:	25780	100.0%	100.0%
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Variable: X04B20 Numeric Pos: (2) 449-451

PRODUCTIVITY: CAREER, OTHER REPORTS

<u>RESPONSE</u>	<u>CODES</u>	<u>FREQ</u>	<u>PER- CENT</u>	<u>WGHTD PCT</u>
0		15906	61.7%	61.1%
1		1407	5.5%	5.2%
2		1286	5.0%	4.8%
3		817	3.2%	2.9%
4		731	2.8%	2.7%
5		694	2.7%	2.5%
6 - 10		1723	6.7%	6.6%
11 - 25		1760	6.8%	7.2%
26 - 50		754	2.9%	3.2%
51 - 75		220	0.9%	1.3%
76 - 100		152	0.6%	0.7%
101 - 150		132	0.5%	0.7%
151 - 200		75	0.3%	0.4%
201 - 500		101	0.4%	0.5%
501 - 1000		22	0.1%	0.1%

TOTALS:	25780	100.0%	100.0%
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Variable: X05B20	Numeric	Pos: (2) 452-455
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PRODUCTIVITY: CAREER, PRESENTINS&EXHIBITS

<u>RESPONSE</u>	<u>CODES</u>	<u>FREQ</u>	<u>PER- CENT</u>	<u>WGHTD PCT</u>
0		9986	38.7%	40.0%
1		886	3.4%	3.1%
2		1020	4.0%	3.8%
3		990	3.8%	3.6%
4		775	3.0%	2.9%
5		894	3.5%	2.9%
6 - 10		2905	11.3%	10.2%
11 - 25		3762	14.6%	14.0%
26 - 50		2383	9.2%	9.7%
51 - 75		603	2.3%	2.6%
76 - 100		573	2.2%	2.5%
101 - 150		327	1.3%	1.6%

X05B20 (Continued)

151 - 200	198	0.8%	0.9%
201 - 500	295	1.1%	1.3%
501 - 1000	112	0.4%	0.5%
1001 - 2000	56	0.2%	0.3%
Above 2000	<u>15</u>	<u>0.1%</u>	<u>0.1%</u>

TOTALS:	25780	100.0%	100.0%
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Variable: X06B20	Numeric	Pos: (2) 456-459
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PRODUCTIVITY: CAREER, PUBLICATIONS

<u>RESPONSE</u>	<u>CODES</u>	<u>FREQ</u>	<u>PER- CENT</u>	<u>WGHTD PCT</u>
0		9958	38.6%	38.6%
1		1363	5.3%	5.2%
2		1096	4.3%	3.9%
3		861	3.3%	3.2%
4		813	3.2%	2.9%
5		739	2.9%	2.5%
6 - 10		2389	9.3%	8.1%
11 - 25		3646	14.1%	13.7%
26 - 50		2355	9.1%	9.6%
51 - 75		951	3.7%	4.2%
76 - 100		458	1.8%	2.4%
101 - 150		507	2.0%	2.4%
151 - 200		234	0.9%	1.1%
201 - 500		339	1.3%	1.8%
501 - 1000		69	0.3%	0.3%
1001 - 2000		2	0.0%	0.0%

TOTALS:	25780	100.0%	100.0%
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Variable: X07B20	Numeric	Pos: (2) 460-461
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PRODUCTIVITY: CAREER, YRS FOR TTL ARTCLS

<u>RESPONSE</u>	<u>CODES</u>	<u>FREQ</u>	<u>PER- CENT</u>	<u>WGHTD PCT</u>
1		812	3.1%	3.1%
2		933	3.6%	3.6%
3		1061	4.1%	4.0%
4		1045	4.1%	3.9%
5		956	3.7%	3.7%
6		976	3.8%	3.8%
7		970	3.8%	3.7%
8		988	3.8%	3.6%
9		864	3.4%	3.3%
10		860	3.3%	3.4%
11 - 20		8468	32.8%	33.1%
21 - 30		5647	21.9%	22.1%
31 - 40		1542	6.0%	7.1%
Above 40		332	1.3%	1.7%

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RESERVED CODES:
LEGITIMATE SKIP.....      .      326      1.3% (miss)
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TOTALS:	25780	100.0%	100.0%
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Variable: X08B20 Numeric Pos: (2) 462-463

PRODUCTIVITY: LST2YRS, REFEREED ARTICLES

RESPONSE	CODES	FREQ	PER-CENT	WGHTD PCT
0		18863	73.2%	71.5%
1		2039	7.9%	7.3%
2		1700	6.6%	6.5%
3		891	3.5%	3.5%
4		691	2.7%	2.9%
5		433	1.7%	2.1%
6 - 10		864	3.4%	4.5%
11 - 25		248	1.0%	1.5%
26 - 50		<u>51</u>	<u>0.2%</u>	<u>0.3%</u>
TOTALS:		25780	100.0%	100.0%

Variable: X09B20 Numeric Pos: (2) 464-465

PRODUCTIVITY: LST2YRS, BOOKS & CHAPTERS

RESPONSE	CODES	FREQ	PER-CENT	WGHTD PCT
0		21249	82.4%	81.8%
1		2310	9.0%	8.8%
2		1069	4.1%	4.5%
3		450	1.7%	1.9%
4		260	1.0%	1.1%
5		173	0.7%	0.7%
6 - 10		240	0.9%	1.1%
11 - 25		<u>29</u>	<u>0.1%</u>	<u>0.2%</u>
TOTALS:		25780	100.0%	100.0%

Variable: X10B20 Numeric Pos: (2) 466-467

PRODUCTIVITY: LST2YRS, BOOK REVIEWS

RESPONSE	CODES	FREQ	PER-CENT	WGHTD PCT
0		22955	89.0%	89.4%
1		1195	4.6%	4.5%
2		756	2.9%	2.8%
3		300	1.2%	1.2%
4		172	0.7%	0.6%
5		141	0.5%	0.6%
6 - 10		159	0.6%	0.6%
11 - 25		74	0.3%	0.3%
26 - 50		<u>28</u>	<u>0.1%</u>	<u>0.1%</u>
TOTALS:		25780	100.0%	100.0%

Variable: X11B20 Numeric Pos: (2) 468-469

PRODUCTIVITY: LST2YRS, OTHER REPORTS

RESPONSE	CODES	FREQ	PER-CENT	WGHTD PCT
0		19541	75.8%	74.9%
1		1760	6.8%	6.7%
2		1444	5.6%	5.5%
3		763	3.0%	3.0%
4		528	2.0%	2.2%
5		421	1.6%	1.7%
6 - 10		785	3.0%	3.3%
11 - 25		366	1.4%	1.8%
26 - 50		121	0.5%	0.6%
51 - 75		23	0.1%	0.1%
76 - 100		<u>28</u>	<u>0.1%</u>	<u>0.1%</u>
TOTALS:		25780	100.0%	100.0%

Variable: X12B20 Numeric Pos: (2) 470-472

PRODUCTIVITY: LST2YRS, PRESENT'NS&EXHIBTS

RESPONSE	CODES	FREQ	PER-CENT	WGHTD PCT
0		13103	50.8%	51.7%
1		2069	8.0%	7.2%
2		2432	9.4%	8.8%
3		1559	6.0%	5.7%
4		1382	5.4%	4.9%
5		1089	4.2%	4.2%
6 - 10		2419	9.4%	9.5%
11 - 25		1202	4.7%	5.4%
26 - 50		301	1.2%	1.5%
51 - 75		79	0.3%	0.4%
76 - 100		69	0.3%	0.3%
101 - 150		30	0.1%	0.1%
151 - 200		35	0.1%	0.2%
201 - 500		<u>11</u>	<u>0.0%</u>	<u>0.0%</u>
TOTALS:		25780	100.0%	100.0%

Variable: X13B20 Numeric Pos: (2) 473-475

PRODUCTIVITY: 2YEARS, PUBLICATIONS

RESPONSE	CODES	FREQ	PER-CENT	WGHTD PCT
0		13725	53.2%	52.9%
1		2096	8.1%	7.5%
2		1813	7.0%	6.3%
3		1345	5.2%	4.9%
4		1075	4.2%	4.1%
5		953	3.7%	3.6%
6 - 10		2509	9.7%	10.2%
11 - 25		1715	6.7%	7.9%
26 - 50		426	1.7%	2.1%
51 - 75		74	0.3%	0.3%
76 - 100		45	0.2%	0.2%
101 - 150		<u>4</u>	<u>0.0%</u>	<u>0.0%</u>
TOTALS:		25780	100.0%	100.0%

Variable: X01C21 Numeric Pos: (2) 476-477

PRODUCTIVITY: # UG COMMITTEES SERVED ON

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		23522	91.2%	92.6%
1		853	3.3%	3.0%
2		519	2.0%	1.7%
3		234	0.9%	0.7%
4		165	0.6%	0.5%
5		104	0.4%	0.3%
6 - 10		208	0.8%	0.6%
11 - 20		150	0.6%	0.4%
21 - 30		17	0.1%	0.1%
31 - 40		6	0.0%	0.0%
Above 40		2	0.0%	0.0%
TOTALS:		25780	100.0%	100.0%

Variable: X02C21 Numeric Pos: (2) 478-480

PRODUCTIVITY: # GRAD COMMITTEES SERVED ON

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		20748	80.5%	79.9%
1		938	3.6%	3.5%
2		746	2.9%	2.8%
3		565	2.2%	2.2%
4		503	2.0%	2.1%
5		363	1.4%	1.5%
6 - 10		1001	3.9%	4.1%
11 - 20		583	2.3%	2.4%
21 - 30		167	0.6%	0.6%
31 - 40		78	0.3%	0.4%
Above 40		88	0.3%	0.4%
TOTALS:		25780	100.0%	100.0%

Variable: X03C21 Numeric Pos: (2) 481-483

PRODUCTIVITY: TTL # COMMITTEES SERVED ON

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		19494	75.6%	76.1%
1		1250	4.8%	4.5%
2		972	3.8%	3.5%
3		642	2.5%	2.4%
4		589	2.3%	2.3%
5		463	1.8%	1.8%
6 - 10		1213	4.7%	4.7%
11 - 20		769	3.0%	3.0%
21 - 30		196	0.8%	0.8%
31 - 40		92	0.4%	0.4%
Above 40		100	0.4%	0.4%
TOTALS:		25780	100.0%	100.0%

Variable: X04C21 Numeric Pos: (2) 484-485

PRODUCTIVITY: # UG COMMITTEES CHAIRED

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		24581	95.3%	96.1%
1		541	2.1%	1.8%
2		260	1.0%	0.9%
3		114	0.4%	0.3%
4		78	0.3%	0.2%
5		71	0.3%	0.2%
6 - 10		84	0.3%	0.2%
11 - 15		44	0.2%	0.1%
16 - 20		6	0.0%	0.0%
Above 20		1	0.0%	0.0%
TOTALS:		25780	100.0%	100.0%

Variable: X05C21 Numeric Pos: (2) 486-487

PRODUCTIVITY: # GRAD COMMITTEES CHAIRED

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		22801	88.4%	87.9%
1		911	3.5%	3.6%
2		633	2.5%	2.7%
3		378	1.5%	1.6%
4		261	1.0%	1.0%
5		172	0.7%	0.8%
6 - 10		382	1.5%	1.6%
11 - 15		117	0.5%	0.4%
16 - 20		54	0.2%	0.2%
Above 20		71	0.3%	0.3%
TOTALS:		25780	100.0%	100.0%

Variable: X06C21 Numeric Pos: (2) 488-489

PRODUCTIVITY: TOTAL # COMMITTEES CHAIRED

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		22055	85.6%	85.7%
1		1129	4.4%	4.2%
2		756	2.9%	3.1%
3		455	1.8%	1.7%
4		333	1.3%	1.2%
5		241	0.9%	1.0%
6 - 10		491	1.9%	1.9%
11 - 15		181	0.7%	0.6%
16 - 20		60	0.2%	0.3%
Above 20		79	0.3%	0.3%
TOTALS:		25780	100.0%	100.0%

Variable: X01C23 Numeric Pos: (2) 490-494

PRODUCTIVITY: TOTAL HRS/WK TEACHNG/CRDT

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		6	0.0%	0.1%
0.5		29	0.1%	0.2%
1		284	1.1%	1.9%
1.5		69	0.3%	0.5%
2		632	2.5%	3.7%
2.5		245	1.0%	1.5%
3		2546	9.9%	14.8%
3.5		105	0.4%	0.7%
4		1040	4.0%	6.1%
4.5		87	0.3%	0.4%
5		836	3.2%	4.2%
5.5		69	0.3%	0.3%
6 - 10		7418	28.8%	34.8%
10.5 - 15		5263	20.4%	18.7%
15.5 - 20		1655	6.4%	6.3%
20.5 - 25		644	2.5%	2.4%
25.5 - 50		659	2.6%	2.7%
50.5 - 100		152	0.6%	0.6%
Above 100		35	0.1%	0.1%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	4006	15.5%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: X02C23 Numeric Pos: (2) 495-499

PRODUCTIVITY: STUDENT CONTACT HRS/WEEK

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		9	0.0%	0.1%
1 - 5		56	0.2%	0.4%
5.5 - 50		2143	8.3%	12.7%
50.5 - 100		3222	12.5%	17.7%
100.5 - 150		2816	10.9%	14.0%
150.5 - 200		2469	9.6%	11.3%
200.5 - 250		2102	8.2%	8.9%
250.5 - 300		1933	7.5%	7.3%
300.5 - 350		1432	5.6%	5.5%
350.5 - 400		1335	5.2%	5.1%
Above 400		4257	16.5%	16.8%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	4006	15.5%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: X03C23 Numeric Pos: (2) 500-504

PRODUCTIVITY: TOTAL CLASSROOM CREDIT HRS

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		24	0.1%	0.2%
0.5		21	0.1%	0.1%
1 - 5		6247	24.2%	36.3%
5.5 - 50		15464	60.0%	63.3%
50.5 - 100		18	0.1%	0.1%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	4006	15.5%	(miss)

X03c23 (Continued)

TOTALS: 25780 100.0% 100.0%

Variable: X04C23 Numeric Pos: (2) 505-510

PRODUCTIVITY: TTL INDIVIDUAL CREDIT HOURS

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		27	0.1%	0.2%
0.5		1	0.0%	0.0%
1 - 5		56	0.2%	0.4%
5.5 - 50		2426	9.4%	14.1%
50.5 - 100		3517	13.6%	19.4%
100.5 - 150		2993	11.6%	14.6%
150.5 - 200		2562	9.9%	11.6%
200.5 - 250		2209	8.6%	8.9%
250.5 - 300		1924	7.5%	7.4%
300.5 - 350		1378	5.3%	5.0%
350.5 - 400		1267	4.9%	4.7%
Above 400		3414	13.2%	13.5%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	4006	15.5%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: X05C23 Numeric Pos: (2) 511-512

PRODUCTIVITY: CLASSROOM INSTRUCTION LEVEL

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Undergraduate	1	17564	68.1%	76.9%
Both	2	1896	7.4%	8.8%
Graduate	3	2314	9.0%	14.4%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	4006	15.5%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: X08C23 Numeric Pos: (2) 513-514

PRODUCTIVITY: # UNDDG CRDT CLASS TAUGHT

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		2314	9.0%	14.4%
1		5421	21.0%	29.6%
2		4837	18.8%	23.4%
3		3844	14.9%	14.7%
4		2937	11.4%	10.0%
5		2421	9.4%	8.0%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	4006	15.5%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: X09C23 Numeric Pos: (2) 515-516

PRODUCTIVITY: # GRD CRDT CLASSES TAUGHT

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		17564	68.1%	76.9%
1		2700	10.5%	15.2%
2		976	3.8%	5.3%
3		364	1.4%	1.8%
4		115	0.4%	0.5%
5		55	0.2%	0.3%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	4006	15.5%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: X14C23 Numeric Pos: (2) 517-520

PRODUCTIVITY: # STUDENTS TAUGHT FOR CRDT

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		3	0.0%	0.0%
1 - 5		233	0.9%	1.6%
5.5 - 50		9347	36.3%	49.4%
50.5 - 100		7119	27.6%	29.1%
100.5 - 150		3290	12.8%	12.2%
150.5 - 200		1105	4.3%	4.4%
200.5 - 250		351	1.4%	1.6%
250.5 - 300		141	0.5%	0.7%
300.5 - 350		67	0.3%	0.4%
350.5 - 400		56	0.2%	0.3%
Above 400		62	0.2%	0.4%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	4006	15.5%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: X19C23 Numeric Pos: (2) 521-524

PRODUCTIVITY: TEACH ASST PER CRDT CLASS

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		18683	72.5%	84.6%
0.5		38	0.1%	0.2%
1		2102	8.2%	10.1%
1.5		85	0.3%	0.4%
2		357	1.4%	1.9%
2.5		29	0.1%	0.2%
3		164	0.6%	0.9%
3.5		6	0.0%	0.0%
4		94	0.4%	0.5%
4.5		5	0.0%	0.0%
5		44	0.2%	0.2%
5.5		4	0.0%	0.0%
6 - 10		118	0.5%	0.6%
10.5 - 15		43	0.2%	0.2%
15.5 - 20		2	0.0%	0.0%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	4006	15.5%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: X01C25 Numeric Pos: (2) 525-526

PRODUCTIVITY: INDIVIDUALIZED INSTRCTN LVL

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Undergraduate	1	9963	38.6%	34.4%
Both	2	2203	8.5%	8.8%
Graduate	3	2914	11.3%	14.2%
None	4	10700	41.5%	42.6%
TOTALS:		25780	100.0%	100.0%

Variable: X04C25 Numeric Pos: (2) 527-529

PRODUCTIVITY: # UNDGRD INDIV CRDT INSTRU

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		13614	52.8%	56.8%
1 - 5		5172	20.1%	18.6%
5.5 - 10		1988	7.7%	7.2%
10.5 - 20		2058	8.0%	7.4%
20.5 - 30		981	3.8%	3.4%
30.5 - 50		878	3.4%	3.0%
50.5 - 75		469	1.8%	1.6%
75.5 - 100		258	1.0%	0.8%
100.5 - 200		343	1.3%	1.0%
200.5 - 350		18	0.1%	0.1%
Above 350		1	0.0%	0.0%
TOTALS:		25780	100.0%	100.0%

Variable: X05C25 Numeric Pos: (2) 530-532

PRODUCTIVITY: # GRADT INDIV CRDT INSTRU

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		20663	80.2%	77.0%
1 - 5		3490	13.5%	15.1%
5.5 - 10		807	3.1%	3.9%
10.5 - 20		457	1.8%	2.2%
20.5 - 30		163	0.6%	0.8%
30.5 - 50		110	0.4%	0.5%
50.5 - 75		48	0.2%	0.2%
75.5 - 100		42	0.2%	0.2%
TOTALS:		25780	100.0%	100.0%

Variable: X06C25 Numeric Pos: (2) 533-535

PRODUCTIVITY: TTL STDNT INDIV CRDT INSTR

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		10700	41.5%	42.6%
1 - 5		6464	25.1%	24.9%
5.5 - 10		2738	10.6%	11.0%
10.5 - 20		2461	9.5%	9.3%
20.5 - 30		1175	4.6%	4.4%
30.5 - 50		1017	3.9%	3.6%
50.5 - 75		540	2.1%	1.9%
75.5 - 100		296	1.1%	1.0%
100.5 - 200		364	1.4%	1.1%
200.5 - 350		24	0.1%	0.1%
Above 350		<u>1</u>	<u>0.0%</u>	<u>0.0%</u>
TOTALS:		25780	100.0%	100.0%

Variable: X07C25 Numeric Pos: (2) 536-538

PRODUCTIVITY: UG CNTACT HR/WK INDV INSTR

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		13614	52.8%	56.8%
1 - 5		7432	28.8%	26.8%
5.5 - 50		4587	17.8%	15.9%
50.5 - 100		99	0.4%	0.3%
100.5 - 150		27	0.1%	0.1%
150.5 - 200		18	0.1%	0.1%
200.5 - 250		2	0.0%	0.0%
250.5 - 300		<u>1</u>	<u>0.0%</u>	<u>0.0%</u>
TOTALS:		25780	100.0%	100.0%

Variable: X08C25 Numeric Pos: (2) 539-541

PRODUCTIVITY: GRD CNTACT HR/WK IND INSTR

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		20663	80.2%	77.0%
1 - 5		3261	12.6%	14.2%
5.5 - 50		1825	7.1%	8.6%
50.5 - 100		<u>31</u>	<u>0.1%</u>	<u>0.1%</u>
TOTALS:		25780	100.0%	100.0%

Variable: X09C25 Numeric Pos: (2) 542-544

PRODUCTIVITY: TTL CNTACT HR/WK IND INSTR

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		10700	41.5%	42.6%
1 - 5		8443	32.8%	32.1%
5.5 - 50		6435	25.0%	24.6%
50.5 - 100		148	0.6%	0.5%
100.5 - 150		28	0.1%	0.1%
150.5 - 200		23	0.1%	0.1%
200.5 - 250		2	0.0%	0.0%
250.5 - 300		<u>1</u>	<u>0.0%</u>	<u>0.0%</u>
TOTALS:		25780	100.0%	100.0%

Variable: X02C33 Numeric Pos: (2) 545-552

PRODUCTIVITY: TOTAL GRANT/CONTRACT FUNDS

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		18	0.1%	0.2%
1 - 9,999		1266	4.9%	23.4%
10,000-24,999		618	2.4%	13.8%
25,000-39,999		310	1.2%	7.3%
40,000-54,999		253	1.0%	5.4%
55,000-69,999		153	0.6%	3.4%
70,000-84,999		177	0.7%	4.4%
85,000-99,999		93	0.4%	2.4%
100 K - 1 M		1097	4.3%	30.9%
(1M, 2M]		87	0.3%	2.9%
(2M, 5M]		80	0.3%	2.2%
(5M, 10M)		106	0.4%	3.1%
[10M, 20M]		28	0.1%	0.7%
RESERVED CODES:				
LEGITIMATE SKIP.....		<u>21494</u>	<u>83.4%</u>	<u>(miss)</u>
TOTALS:		25780	100.0%	100.0%

Variable: X03C33 Numeric Pos: (2) 553-560

PRODUCTIVITY: AVERAGE AWARD

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		18	0.1%	0.2%
1 - 9,999		1586	6.2%	30.5%
10,000-24,999		711	2.8%	16.5%
25,000-39,999		360	1.4%	8.9%
40,000-54,999		306	1.2%	7.0%
55,000-69,999		176	0.7%	4.3%
70,000-84,999		192	0.7%	5.5%
85,000-99,999		103	0.4%	2.7%
100 K - 1 M		665	2.6%	19.7%
(1M, 2M]		61	0.2%	1.4%
(2M, 5M]		74	0.3%	2.0%
(5M, 10M)		34	0.1%	1.3%
RESERVED CODES:				
LEGITIMATE SKIP.....		<u>21494</u>	<u>83.4%</u>	<u>(miss)</u>
TOTALS:		25780	100.0%	100.0%

Variable: X01C34 Numeric Pos: (2) 561-562

ENVIRONMENT: QUALITY FACILITIES/RESOURCES

RESPONSE	CODES	FREQ	PER-CENT	WGHTD PCT
Very poor	1	263	1.0%	1.0%
Poor	2	5939	23.0%	21.0%
Good	3	15492	60.1%	62.9%
Very good	4	3328	12.9%	15.1%
RESERVED CODES:				
LEGITIMATE SKIP.....	.	758	2.9%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: X01C35 Numeric Pos: (2) 563-564

ENVIRONMENT: ADEQUACY PROF DEVEL FUNDS

RESPONSE	CODES	FREQ	PER-CENT	WGHTD PCT
Adequate	1	9036	35.1%	32.0%
Somewht adequate	2	12560	48.7%	54.8%
Somewht inadequate	3	4184	16.2%	13.2%
TOTALS:		25780	100.0%	100.0%

Variable: X01C36 Numeric Pos: (2) 565-567

TIME ALLOCATION: AVG HRS PER WEEK WORKED

RESPONSE	CODES	FREQ	PER-CENT	WGHTD PCT
0		445	1.7%	2.0%
1		42	0.2%	0.2%
2		119	0.5%	0.7%
3		233	0.9%	1.2%
4		236	0.9%	1.2%
5		216	0.8%	0.9%
6 - 10		1124	4.4%	5.5%
10.5 - 15		736	2.9%	3.5%
15.5 - 20		676	2.6%	3.3%
20.5 - 25		682	2.6%	2.8%
25.5 - 50		10752	41.7%	38.0%
50.5 - 100		10286	39.9%	39.8%
Above 100		233	0.9%	0.9%
TOTALS:		25780	100.0%	100.0%

Variable: X01C37 Numeric Pos: (2) 568-570

TIME ALLOCATION: PERCENT IN TIME TEACHNG

RESPONSE	CODES	FREQ	PER-CENT	WGHTD PCT
0		1556	6.0%	7.1%
1 - 25		4305	16.7%	21.6%
26 - 50		5208	20.2%	20.4%
51 - 75		5782	22.4%	18.8%
76 - 100		8929	34.6%	32.1%

X01C37 (Continued)

TOTALS: 25780 100.0% 100.0%

Variable: X02C37 Numeric Pos: (2) 571-573

TIME ALLOCATION: PERCENT IN RESEARCH

RESPONSE	CODES	FREQ	PER-CENT	WGHTD PCT
0		9957	38.6%	41.2%
1 - 25		11856	46.0%	40.3%
26 - 50		2586	10.0%	11.3%
51 - 75		723	2.8%	3.7%
76 - 100		658	2.6%	3.5%
TOTALS:		25780	100.0%	100.0%

Variable: X03C37 Numeric Pos: (2) 574-576

TIME ALLOCATION: PERCENT IN ADMINISTRATN

RESPONSE	CODES	FREQ	PER-CENT	WGHTD PCT
0		13134	50.9%	52.7%
1 - 25		8989	34.9%	33.8%
26 - 50		1886	7.3%	6.8%
51 - 75		896	3.5%	3.3%
76 - 100		875	3.4%	3.4%
TOTALS:		25780	100.0%	100.0%

Variable: X04C37 Numeric Pos: (2) 577-579

TIME ALLOCATION: PERCENT IN OTHR ACTIVITY

RESPONSE	CODES	FREQ	PER-CENT	WGHTD PCT
0		6523	25.3%	27.4%
1 - 25		13805	53.5%	47.2%
26 - 50		3005	11.7%	12.0%
51 - 75		1185	4.6%	6.2%
76 - 100		1262	4.9%	7.2%
TOTALS:		25780	100.0%	100.0%

Variable: X05C37 Numeric Pos: (2) 580-582

TIME ALLOCATION: PERCENT PREFRD TEACHING

RESPONSE	CODES	FREQ	PER-CENT	WGHTD PCT
0		1399	5.4%	6.4%
1 - 25		4172	16.2%	20.8%
26 - 50		7932	30.8%	29.0%
51 - 75		6420	24.9%	21.3%
76 - 100		5857	22.7%	22.6%
TOTALS:		25780	100.0%	100.0%

Variable: X06C37 Numeric Pos: (2) 583-585

TIME ALLOCATION: PERCENT PREFRD RESEARCH

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		7296	28.3%	31.0%
1 - 25		11712	45.4%	41.1%
26 - 50		4969	19.3%	19.0%
51 - 75		1179	4.6%	5.7%
76 - 100		<u>624</u>	<u>2.4%</u>	<u>3.3%</u>
TOTALS:		25780	100.0%	100.0%

Variable: X07C37 Numeric Pos: (2) 586-588

TIME ALLOCATION: PERCENT PREFRD ADMSTRIN

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		15329	59.5%	60.6%
1 - 25		8074	31.3%	30.5%
26 - 50		1339	5.2%	4.9%
51 - 75		558	2.2%	2.1%
76 - 100		<u>480</u>	<u>1.9%</u>	<u>1.9%</u>
TOTALS:		25780	100.0%	100.0%

Variable: X08C37 Numeric Pos: (2) 589-591

TIME ALLOCATION: PERCENT PREFRD OTHR ACTV

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		5094	19.8%	22.0%
1 - 25		13931	54.0%	48.6%
26 - 50		4705	18.3%	18.6%
51 - 75		1138	4.4%	5.7%
76 - 100		<u>912</u>	<u>3.5%</u>	<u>5.2%</u>
TOTALS:		25780	100.0%	100.0%

Variable: X01C38 Numeric Pos: (2) 592-593

UNION MEMBER

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	5629	21.8%	17.3%
No	2	3453	13.4%	14.4%
Not elgble/ avail	3	<u>16698</u>	<u>64.8%</u>	<u>68.3%</u>
TOTALS:		25780	100.0%	100.0%

Variable: X01D41 Numeric Pos: (2) 594-595

FUTURE: VERY LIKELY TO RETIRE IN 3 YEARS

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	1871	7.3%	6.8%
No	2	<u>23909</u>	<u>92.7%</u>	<u>93.2%</u>
TOTALS:		25780	100.0%	100.0%

Variable: X02D41 Numeric Pos: (2) 596-597

FUTURE: VERY LIKELY A P/T JOB NEXT 3 YRS

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	2147	8.3%	9.4%
No	2	<u>23633</u>	<u>91.7%</u>	<u>90.6%</u>
TOTALS:		25780	100.0%	100.0%

Variable: X03D41 Numeric Pos: (2) 598-599

FUTURE: VERY LIKELY A F/T JOB NEXT 3 YRS

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	4746	18.4%	19.5%
No	2	<u>21034</u>	<u>81.6%</u>	<u>80.5%</u>
TOTALS:		25780	100.0%	100.0%

Variable: X04D41 Numeric Pos: (2) 600-601

FUTURE: VERY LKLY RET/PT/FT JOB NXT3YRS

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	7201	27.9%	29.1%
No	2	<u>18579</u>	<u>72.1%</u>	<u>70.9%</u>
TOTALS:		25780	100.0%	100.0%

Variable: X05D41 Numeric Pos: (2) 602-603

FUTURE: LIKELY RETIRE/PT/FT JOB NXT3YRS

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	16449	63.8%	65.1%
No	2	<u>9331</u>	<u>36.2%</u>	<u>34.9%</u>
TOTALS:		25780	100.0%	100.0%

Variable: X01D42 Numeric Pos: (2) 604-605

FUTURE: AGE STOP WORK POST-SEC INSTITUTIN

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Under 55	1	1333	5.2%	8.1%
55 - 59	2	1932	7.5%	9.2%
60	3	2403	9.3%	13.0%
61 - 64	4	1937	7.5%	10.0%
65	5	5397	20.9%	30.7%
66 - 69	6	1082	4.2%	6.1%
70	7	2600	10.1%	15.9%
71 and up	8	983	3.8%	6.9%
RESERVED CODES:				
DON'T KNOW.....	-2	8113	31.5%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: X01D46 Numeric Pos: (2) 606-607

FUTURE: YEARS TO RETIREMENT

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
This year	0	8751	33.9%	33.5%
1 thru 5 years	1	1749	6.8%	6.6%
6 thru 10 years	2	2356	9.1%	8.6%
11 thru 15 years	3	2751	10.7%	10.2%
16 thru 25 years	4	5735	22.2%	22.4%
Over 25 years	5	4438	17.2%	18.7%
TOTALS:		25780	100.0%	100.0%

Variable: X02D46 Numeric Pos: (2) 608-609

FUTURE: AGE LIKELY RETIRE ALL PAID EMPLOY

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Under 60	1	1516	5.9%	7.9%
60	2	2036	7.9%	11.5%
61 - 64	3	1588	6.2%	8.6%
65	4	5477	21.2%	30.9%
66 - 69	5	1019	4.0%	5.9%
70	6	3712	14.4%	21.7%
71 and up	7	2025	7.9%	13.4%
RESERVED CODES:				
DON'T KNOW.....	-2	8407	32.6%	(miss)
TOTALS:		25780	100.0%	100.0%

Variable: X01E47 Numeric Pos: (2) 610-616

COMPENSATION: BASIC SALARY FROM INST

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		575	2.2%	3.7%
1 - 9,999		5549	21.5%	29.0%
10,000-24,999		2492	9.7%	11.1%
25,000-39,999		7698	29.9%	21.4%
40,000-54,999		5712	22.2%	17.9%
55,000-69,999		2180	8.5%	8.6%
70,000-84,999		850	3.3%	4.0%
85,000-99,999		279	1.1%	1.6%
100 K - 1 M		445	1.7%	2.7%
TOTALS:		25780	100.0%	100.0%

Variable: X02E47 Numeric Pos: (2) 617-623

COMPENSATION: BASIC SALARY ANNUALIZED

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		575	2.2%	3.7%
1 - 9,999		4375	17.0%	22.5%
10,000-24,999		2570	10.0%	13.6%
25,000-39,999		4685	18.2%	13.7%
40,000-54,999		6690	26.0%	19.9%
55,000-69,999		3791	14.7%	12.5%
70,000-84,999		1729	6.7%	6.8%
85,000-99,999		635	2.5%	3.0%
100 K - 1 M		717	2.8%	4.2%
(1M, 2M]		11	0.0%	0.0%
(2M, 5M]		2	0.0%	0.0%
TOTALS:		25780	100.0%	100.0%

Variable: X03E47 Numeric Pos: (2) 624-630

COMPENSATION: OTHER INCOME FROM INST

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		14945	58.0%	63.5%
1 - 9,999		8835	34.3%	28.6%
10,000-24,999		1670	6.5%	6.4%
25,000-39,999		183	0.7%	0.8%
40,000-54,999		66	0.3%	0.3%
55,000-69,999		26	0.1%	0.1%
70,000-84,999		16	0.1%	0.1%
85,000-99,999		10	0.0%	0.1%
100 K - 1 M		29	0.1%	0.2%
TOTALS:		25780	100.0%	100.0%

Variable: X04E47 Numeric Pos: (2) 631-637

COMPENSATION: OUTSIDE CONSULTING INCOME

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		20655	80.1%	78.7%
1 - 9,999		3787	14.7%	14.8%
10,000-24,999		879	3.4%	4.0%
25,000-39,999		197	0.8%	1.0%
40,000-54,999		123	0.5%	0.7%
55,000-69,999		35	0.1%	0.2%
70,000-84,999		28	0.1%	0.1%
85,000-99,999		11	0.0%	0.1%
100 K - 1 M		<u>65</u>	<u>0.3%</u>	<u>0.4%</u>
TOTALS:		25780	100.0%	100.0%

Variable: X05E47 Numeric Pos: (2) 638-644

COMPENSATION: OTHER OUTSIDE INCOME

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		12529	48.6%	43.3%
1 - 9,999		6915	26.8%	25.6%
10,000-24,999		2408	9.3%	10.2%
25,000-39,999		1569	6.1%	7.5%
40,000-54,999		1095	4.2%	5.6%
55,000-69,999		428	1.7%	2.4%
70,000-84,999		262	1.0%	1.7%
85,000-99,999		94	0.4%	0.6%
100 K - 1 M		<u>480</u>	<u>1.9%</u>	<u>3.2%</u>
TOTALS:		25780	100.0%	100.0%

Variable: X06E47 Numeric Pos: (2) 645-651

COMPENSATION: TOTAL EARNED INCOME

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		60	0.2%	0.3%
1 - 9,999		1689	6.6%	8.4%
10,000-24,999		2506	9.7%	11.5%
25,000-39,999		7064	27.4%	22.9%
40,000-54,999		6913	26.8%	23.1%
55,000-69,999		3511	13.6%	13.6%
70,000-84,999		1708	6.6%	7.4%
85,000-99,999		753	2.9%	3.6%
100 K - 1 M		1570	6.1%	9.2%
(1M, 2M]		<u>6</u>	<u>0.0%</u>	<u>0.0%</u>
TOTALS:		25780	100.0%	100.0%

Variable: X01E49 Numeric Pos: (2) 652-658

SES: AVERAGE INCOME PER HOUSEHOLD MEMBER

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
0		60	0.2%	0.3%
1 - 9,999		2031	7.9%	8.0%
10,000-24,999		10489	40.7%	39.6%
25,000-39,999		7075	27.4%	26.7%
40,000-54,999		3608	14.0%	14.2%
55,000-69,999		1273	4.9%	5.3%
70,000-84,999		546	2.1%	2.4%
85,000-99,999		220	0.9%	1.0%
100 K - 1 M		<u>478</u>	<u>1.9%</u>	<u>2.4%</u>
TOTALS:		25780	100.0%	100.0%

Variable: X01F52 Numeric Pos: (2) 659-660

AGE: AGE OF RESPONDENT IN 1993

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
	21	1	0.0%	0.0%
	22	1	0.0%	0.0%
	23	10	0.0%	0.0%
	24	28	0.1%	0.2%
	25	64	0.2%	0.3%
	26	79	0.3%	0.4%
	27	112	0.4%	0.5%
	28	183	0.7%	0.8%
	29	234	0.9%	1.0%
	30	310	1.2%	1.3%
	31	336	1.3%	1.4%
	32	382	1.5%	1.5%
	33	415	1.6%	1.8%
	34	514	2.0%	1.9%
	35	591	2.3%	2.5%
	36	652	2.5%	2.7%
	37	680	2.6%	2.7%
	38	738	2.9%	3.0%
	39	810	3.1%	3.2%
	40	817	3.2%	3.3%
	41	915	3.5%	3.6%
	42	934	3.6%	3.8%
	43	969	3.8%	3.7%
	44	861	3.3%	3.2%
	45	1006	3.9%	3.8%
	46	1081	4.2%	4.1%
	47	1033	4.0%	3.7%
	48	864	3.4%	3.3%
	49	885	3.4%	3.3%
	50	946	3.7%	3.3%
	51	998	3.9%	3.5%
	52	785	3.0%	2.9%
	53	779	3.0%	2.9%
	54	717	2.8%	2.7%
	55	665	2.6%	2.5%
	56	623	2.4%	2.3%
	57	560	2.2%	2.0%
	58	561	2.2%	2.0%
	59	483	1.9%	1.8%
	60	435	1.7%	1.7%
	61	418	1.6%	1.5%
	62	415	1.6%	1.6%
	63	350	1.4%	1.3%
	64	296	1.1%	1.2%
	65	247	1.0%	1.0%

X01F52 (Continued)

66	171	0.7%	0.7%
67	172	0.7%	0.8%
68	140	0.5%	0.6%
69	130	0.5%	0.6%
70	84	0.3%	0.5%
71	66	0.3%	0.3%
72	57	0.2%	0.2%
73	36	0.1%	0.2%
74	41	0.2%	0.3%
75	15	0.1%	0.1%
76	22	0.1%	0.1%
77	12	0.0%	0.1%
78	7	0.0%	0.0%
79	3	0.0%	0.0%
80	7	0.0%	0.0%
81	3	0.0%	0.0%
82	5	0.0%	0.0%
83	5	0.0%	0.0%
84	2	0.0%	0.0%
85	4	0.0%	0.0%
86	2	0.0%	0.0%
87	1	0.0%	0.0%
88	2	0.0%	0.0%
89	2	0.0%	0.0%
90	2	0.0%	0.0%
91	2	0.0%	0.0%
92	2	0.0%	0.0%
93	2	0.0%	0.0%

TOTALS: 25780 100.0% 100.0%

Variable: X02F52 Numeric Pos: (2) 661-662

AGE: NSOPF-88 DISTRIBUTION

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Under 30	1	712	2.8%	3.2%
30 - 44	2	9924	38.5%	39.6%
45 - 54	3	9094	35.3%	33.6%
55 - 59	4	2892	11.2%	10.6%
60 - 64	5	1914	7.4%	7.3%
65 or Older	6	1244	4.8%	5.7%

TOTALS: 25780 100.0% 100.0%

Variable: X03F52 Numeric Pos: (2) 663-664

AGE: MODIFIED DISTRIBUTION

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Under 35	1	2669	10.4%	11.2%
35 - 44	2	7967	30.9%	31.7%
45 - 54	3	9094	35.3%	33.6%
55 - 64	4	4806	18.6%	17.8%
65 - 70	5	944	3.7%	4.2%
71 or Older	6	300	1.2%	1.5%

TOTALS: 25780 100.0% 100.0%

Variable: X01F53 Numeric Pos: (2) 665-666

RACE

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
AmerInd/ AlsknNtv	1	161	0.6%	0.5%
Asian/ Pacific Is	2	1324	5.1%	4.6%
African Am/ Black	3	2380	9.2%	5.2%
White	4	21915	85.0%	89.7%

TOTALS: 25780 100.0% 100.0%

Variable: X02F53 Numeric Pos: (2) 667-668

RACE/ETHNICITY

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
AmerInd/ AlsknNtv	1	161	0.6%	0.5%
Asian/ Pacific Is	2	1324	5.1%	4.6%
Black not Hispan	3	2345	9.1%	5.1%
Hispanic	4	1205	4.7%	2.9%
White not Hispan	5	20745	80.5%	86.8%

TOTALS: 25780 100.0% 100.0%

Variable: X03F53 Numeric Pos: (2) 669-670

CITIZENSHIP AND MINORITY STATUS

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Citizen/ minority	1	4145	16.1%	10.6%
Citizen/ nonminor	2	20166	78.2%	84.0%
Noncitz/ minority	3	890	3.5%	2.6%
Noncitz/ nonminor	4	579	2.2%	2.8%

TOTALS: 25780 100.0% 100.0%

Variable: X01F55 Numeric Pos: (2) 671-672

SES: FAMILY STATUS

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Single/ no depend	1	4270	16.6%	16.2%
Single/ dependnt	2	2096	8.1%	7.6%
Married/ no depnd	3	4678	18.1%	17.9%
Married/ dependnt	4	14736	57.2%	58.3%

TOTALS: 25780 100.0% 100.0%

Variable: X01F56 Numeric Pos: (2) 673-674

CITIZENSHIP: STATUS EXPANDED

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Citzn/ born in US	1	22414	86.9%	87.8%
Ctzn/ foreignborn	2	1897	7.4%	6.8%
Non-citizen	3	<u>1469</u>	<u>5.7%</u>	<u>5.4%</u>
TOTALS:		25780	100.0%	100.0%

Variable: X02F57 Numeric Pos: (2) 675-676

CITIZENSHIP: CURRENT (NSOPF-88 MODIFIED)

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
USA	1	24311	94.3%	94.6%
Canadian	2	129	0.5%	0.5%
European	3	373	1.4%	1.9%
Latin American	4	202	0.8%	0.5%
African	5	159	0.6%	0.3%
Asian	6	566	2.2%	2.0%
Other	7	<u>40</u>	<u>0.2%</u>	<u>0.2%</u>
TOTALS:		25780	100.0%	100.0%

Variable: X03F57 Numeric Pos: (2) 677-677

CITIZENSHIP: STATUS

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Citizen	1	24311	94.3%	94.6%
Noncitizen	2	<u>1469</u>	<u>5.7%</u>	<u>5.4%</u>
TOTALS:		25780	100.0%	100.0%

Variable: X01F58 Numeric Pos: (2) 678-679

SES: PARENTS EDUCATION

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
High	1	1043	4.0%	4.3%
Medium	2	12691	49.2%	50.5%
Low	3	11956	46.4%	45.2%
RESERVED CODES:				
DON'T KNOW.....	-2	<u>90</u>	<u>0.3%</u>	<u>(miss)</u>
TOTALS:		25780	100.0%	100.0%

Variable: WEIGHT Numeric Pos: (2) 680-688

FACULTY WEIGHT

Grand Total = 1033966.0

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Range: 1.3-710.8.....		<u>25780</u>	<u>100.0%</u>	
TOTALS:		25780	100.0%	

Variable: RWGHT01 Numeric Pos: (2) 689-697

REPLICATE WEIGHT #1

Grand Total = 1033966.0

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Range: 0.0-1389.3.....		<u>12738</u>	<u>100.0%</u>	
TOTALS:		25780	100.0%	

Variable: RWGHT02 Numeric Pos: (2) 698-706

REPLICATE WEIGHT #2

Grand Total = 1033966.0

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Range: 0.0-1553.2.....		<u>25780</u>	<u>100.0%</u>	
TOTALS:		25780	100.0%	

Variable: RWGHT03 Numeric Pos: (2) 707-715

REPLICATE WEIGHT #3

Grand Total = 1033966.0

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Range: 0.0-1443.4.....		<u>25780</u>	<u>100.0%</u>	
TOTALS:		25780	100.0%	

Variable: RWGHT04 Numeric Pos: (2) 716-724

REPLICATE WEIGHT #4

Grand Total = 1033966.0

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Range: 0.0-3374.0.....		<u>25780</u>	<u>100.0%</u>	
TOTALS:		25780	100.0%	

Variable: RWGHT05	Numeric	Pos: (2) 725-733
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REPLICATE WEIGHT #5

Grand Total = 1033966.0

<u>RESPONSE</u>	<u>CODES</u>	<u>FREQ</u>	<u>PER- CENT</u>	<u>WGHTD PCT</u>
Range: 0.0-1320.3.....		<u>25780</u>	<u>100.0%</u>	
TOTALS:		25780	100.0%	

Variable: RWGHT06	Numeric	Pos: (2) 734-742
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REPLICATE WEIGHT #6

Grand Total = 1033966.0

<u>RESPONSE</u>	<u>CODES</u>	<u>FREQ</u>	<u>PER- CENT</u>	<u>WGHTD PCT</u>
Range: 0.0-3374.0.....		<u>25780</u>	<u>100.0%</u>	
TOTALS:		25780	100.0%	

Variable: RWGHT07	Numeric	Pos: (2) 743-751
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REPLICATE WEIGHT #7

Grand Total = 1033966.0

<u>RESPONSE</u>	<u>CODES</u>	<u>FREQ</u>	<u>PER- CENT</u>	<u>WGHTD PCT</u>
Range: 0.0-3374.0.....		<u>25780</u>	<u>100.0%</u>	
TOTALS:		25780	100.0%	

Variable: RWGHT08	Numeric	Pos: (2) 752-760
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REPLICATE WEIGHT #8

Grand Total = 1033966.0

<u>RESPONSE</u>	<u>CODES</u>	<u>FREQ</u>	<u>PER- CENT</u>	<u>WGHTD PCT</u>
Range: 0.0-1346.9.....		<u>25780</u>	<u>100.0%</u>	
TOTALS:		25780	100.0%	

Variable: RWGHT09	Numeric	Pos: (2) 761-769
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REPLICATE WEIGHT #9

Grand Total = 1033966.0

<u>RESPONSE</u>	<u>CODES</u>	<u>FREQ</u>	<u>PER- CENT</u>	<u>WGHTD PCT</u>
Range: 0.0-3374.0.....		<u>25780</u>	<u>100.0%</u>	
TOTALS:		25780	100.0%	

Variable: RWGHT10	Numeric	Pos: (2) 770-778
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REPLICATE WEIGHT #10

Grand Total = 1033966.0

<u>RESPONSE</u>	<u>CODES</u>	<u>FREQ</u>	<u>PER- CENT</u>	<u>WGHTD PCT</u>
Range: 0.0-1329.1.....		<u>25780</u>	<u>100.0%</u>	
TOTALS:		25780	100.0%	

Variable: RWGHT11	Numeric	Pos: (2) 779-787
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REPLICATE WEIGHT #11

Grand Total = 1033966.0

<u>RESPONSE</u>	<u>CODES</u>	<u>FREQ</u>	<u>PER- CENT</u>	<u>WGHTD PCT</u>
Range: 0.0-3374.0.....		<u>25780</u>	<u>100.0%</u>	
TOTALS:		25780	100.0%	

Variable: RWGHT12	Numeric	Pos: (2) 788-796
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REPLICATE WEIGHT #12

Grand Total = 1033966.0

<u>RESPONSE</u>	<u>CODES</u>	<u>FREQ</u>	<u>PER- CENT</u>	<u>WGHTD PCT</u>
Range: 0.0-1427.5.....		<u>25780</u>	<u>100.0%</u>	
TOTALS:		25780	100.0%	

Variable: RWGHT13	Numeric	Pos: (2) 797-805
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REPLICATE WEIGHT #13

Grand Total = 1033966.0

<u>RESPONSE</u>	<u>CODES</u>	<u>FREQ</u>	<u>PER- CENT</u>	<u>WGHTD PCT</u>
Range: 0.0-3374.0.....		<u>25780</u>	<u>100.0%</u>	
TOTALS:		25780	100.0%	

Variable: RWGHT14	Numeric	Pos: (2) 806-814
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REPLICATE WEIGHT #14

Grand Total = 1033966.0

<u>RESPONSE</u>	<u>CODES</u>	<u>FREQ</u>	<u>PER- CENT</u>	<u>WGHTD PCT</u>
Range: 0.0-3374.0.....		<u>25780</u>	<u>100.0%</u>	
TOTALS:		25780	100.0%	

Variable: RWGHT15 Numeric Pos: (2) 815-823

REPLICATE WEIGHT #15

Grand Total = 1033966.0

<u>RESPONSE</u>	<u>CODES</u>	<u>FREQ</u>	<u>PER- CENT</u>	<u>WGHTD PCT</u>
Range: 0.0-1192.8.....		<u>25780</u>	<u>100.0%</u>	
TOTALS:		25780	100.0%	

Variable: RWGHT16 Numeric Pos: (2) 824-832

REPLICATE WEIGHT #16

Grand Total = 1033966.0

<u>RESPONSE</u>	<u>CODES</u>	<u>FREQ</u>	<u>PER- CENT</u>	<u>WGHTD PCT</u>
Range: 0.0-1519.7.....		<u>25780</u>	<u>100.0%</u>	
TOTALS:		25780	100.0%	

Variable: RWGHT17 Numeric Pos: (2) 833-841

REPLICATE WEIGHT #17

Grand Total = 1033966.0

<u>RESPONSE</u>	<u>CODES</u>	<u>FREQ</u>	<u>PER- CENT</u>	<u>WGHTD PCT</u>
Range: 0.0-3374.0.....		<u>25780</u>	<u>100.0%</u>	
TOTALS:		25780	100.0%	

Variable: RWGHT18 Numeric Pos: (2) 842-850

REPLICATE WEIGHT #18

Grand Total = 1033966.0

<u>RESPONSE</u>	<u>CODES</u>	<u>FREQ</u>	<u>PER- CENT</u>	<u>WGHTD PCT</u>
Range: 0.0-3374.0.....		<u>25780</u>	<u>100.0%</u>	
TOTALS:		25780	100.0%	

Variable: RWGHT19 Numeric Pos: (2) 851-859

REPLICATE WEIGHT #19

Grand Total = 1033966.0

<u>RESPONSE</u>	<u>CODES</u>	<u>FREQ</u>	<u>PER- CENT</u>	<u>WGHTD PCT</u>
Range: 0.0-3374.0.....		<u>25780</u>	<u>100.0%</u>	
TOTALS:		25780	100.0%	

Variable: RWGHT20 Numeric Pos: (2) 860-868

REPLICATE WEIGHT #20

Grand Total = 1033966.0

<u>RESPONSE</u>	<u>CODES</u>	<u>FREQ</u>	<u>PER- CENT</u>	<u>WGHTD PCT</u>
Range: 0.0-1397.4.....		<u>25780</u>	<u>100.0%</u>	
TOTALS:		25780	100.0%	

Variable: RWGHT21 Numeric Pos: (2) 869-877

REPLICATE WEIGHT #21

Grand Total = 1033966.0

<u>RESPONSE</u>	<u>CODES</u>	<u>FREQ</u>	<u>PER- CENT</u>	<u>WGHTD PCT</u>
Range: 0.0-3374.0.....		<u>25780</u>	<u>100.0%</u>	
TOTALS:		25780	100.0%	

Variable: RWGHT22 Numeric Pos: (2) 878-886

REPLICATE WEIGHT #22

Grand Total = 1033966.0

<u>RESPONSE</u>	<u>CODES</u>	<u>FREQ</u>	<u>PER- CENT</u>	<u>WGHTD PCT</u>
Range: 0.0-1477.1.....		<u>25780</u>	<u>100.0%</u>	
TOTALS:		25780	100.0%	

Variable: RWGHT23 Numeric Pos: (2) 887-895

REPLICATE WEIGHT #23

Grand Total = 1033966.0

<u>RESPONSE</u>	<u>CODES</u>	<u>FREQ</u>	<u>PER- CENT</u>	<u>WGHTD PCT</u>
Range: 0.0-3374.0.....		<u>25780</u>	<u>100.0%</u>	
TOTALS:		25780	100.0%	

Variable: RWGHT24 Numeric Pos: (2) 896-904

REPLICATE WEIGHT #24

Grand Total = 1033966.0

<u>RESPONSE</u>	<u>CODES</u>	<u>FREQ</u>	<u>PER- CENT</u>	<u>WGHTD PCT</u>
Range: 0.0-1444.9.....		<u>25780</u>	<u>100.0%</u>	
TOTALS:		25780	100.0%	

Variable: RWGHT25 Numeric Pos: (2) 905-913

REPLICATE WEIGHT #25

Grand Total = 1033966.0

<u>RESPONSE</u>	<u>CODES</u>	<u>FREQ</u>	<u>PER- CENT</u>	<u>WGHTD PCT</u>
Range: 0.0-1479.5.....		<u>25780</u>	<u>100.0%</u>	
TOTALS:		25780	100.0%	

Variable: RWGHT26 Numeric Pos: (2) 914-922

REPLICATE WEIGHT #26

Grand Total = 1033966.0

<u>RESPONSE</u>	<u>CODES</u>	<u>FREQ</u>	<u>PER- CENT</u>	<u>WGHTD PCT</u>
Range: 0.0-1428.9.....		<u>25780</u>	<u>100.0%</u>	
TOTALS:		25780	100.0%	

Variable: RWGHT27 Numeric Pos: (2) 923-931

REPLICATE WEIGHT #27

Grand Total = 1033966.0

<u>RESPONSE</u>	<u>CODES</u>	<u>FREQ</u>	<u>PER- CENT</u>	<u>WGHTD PCT</u>
Range: 0.0-1390.5.....		<u>25780</u>	<u>100.0%</u>	
TOTALS:		25780	100.0%	

Variable: RWGHT28 Numeric Pos: (2) 932-940

REPLICATE WEIGHT #28

Grand Total = 1033966.0

<u>RESPONSE</u>	<u>CODES</u>	<u>FREQ</u>	<u>PER- CENT</u>	<u>WGHTD PCT</u>
Range: 0.0-3374.0.....		<u>25780</u>	<u>100.0%</u>	
TOTALS:		25780	100.0%	

Variable: RWGHT29 Numeric Pos: (2) 941-949

REPLICATE WEIGHT #29

Grand Total = 1033966.0

<u>RESPONSE</u>	<u>CODES</u>	<u>FREQ</u>	<u>PER- CENT</u>	<u>WGHTD PCT</u>
Range: 0.0-3374.0.....		<u>25780</u>	<u>100.0%</u>	
TOTALS:		25780	100.0%	

Variable: RWGHT30 Numeric Pos: (2) 950-958

REPLICATE WEIGHT #30

Grand Total = 1033966.0

<u>RESPONSE</u>	<u>CODES</u>	<u>FREQ</u>	<u>PER- CENT</u>	<u>WGHTD PCT</u>
Range: 0.0-3374.0.....		<u>25780</u>	<u>100.0%</u>	
TOTALS:		25780	100.0%	

Variable: RWGHT31 Numeric Pos: (2) 959-967

REPLICATE WEIGHT #31

Grand Total = 1033966.0

<u>RESPONSE</u>	<u>CODES</u>	<u>FREQ</u>	<u>PER- CENT</u>	<u>WGHTD PCT</u>
Range: 0.0-1278.5.....		<u>25780</u>	<u>100.0%</u>	
TOTALS:		25780	100.0%	

Variable: RWGHT32 Numeric Pos: (2) 968-976

REPLICATE WEIGHT #32

Grand Total = 1033966.0

<u>RESPONSE</u>	<u>CODES</u>	<u>FREQ</u>	<u>PER- CENT</u>	<u>WGHTD PCT</u>
Range: 0.0-3374.0.....		<u>25780</u>	<u>100.0%</u>	
TOTALS:		25780	100.0%	

Variable: OSGROUP Numeric Pos: (2) 977-978

FACULTY OVERSAMPLE GROUP

<u>RESPONSE</u>	<u>CODES</u>	<u>FREQ</u>	<u>PER- CENT</u>	<u>WGHTD PCT</u>
Black/ Hispanic	1	2979	11.6%	5.2%
Full-time female	2	5155	20.0%	13.7%
NEH	3	3337	12.9%	9.3%
Asian/ Pacific Is	4	910	3.5%	2.7%
All others	5	<u>13399</u>	<u>52.0%</u>	<u>69.0%</u>
TOTALS:		25780	100.0%	100.0%

Variable: ISTRATUM Numeric Pos: (2) 979-980

INSTITUTION STRATUM

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Pvt other PhD	1	1141	4.4%	3.2%
Pub comprehensiv	2	4718	18.3%	14.7%
Pvt comprehensiv	3	2191	8.5%	7.7%
Pub liberal arts	4	87	0.3%	0.3%
Pvt liberal arts	5	2067	8.0%	6.2%
Pub medical	6	633	2.5%	2.4%
Pvt medical	7	236	0.9%	1.5%
Pvt religious	8	244	0.9%	0.7%
Pub two yr	9	8187	31.8%	29.3%
Pvt two yr	10	248	1.0%	1.1%
Pub other	11	188	0.7%	0.9%
Pvt Other	12	367	1.4%	1.9%
Pub unknown	13	509	2.0%	1.7%
Pvt unknown	14	114	0.4%	1.1%
Research/ oth Phd	15	<u>4850</u>	<u>18.8%</u>	<u>27.3%</u>
TOTALS:		25780	100.0%	100.0%

Variable: PSU Numeric Pos: (2) 981-986

PSU: INSTITUTION ID

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Responded		<u>25780</u>	<u>100.0%</u>	<u>100.0%</u>
TOTALS:		25780	100.0%	100.0%

Variable: SA4 Numeric Pos: (2) 987-987

COLD DECK IMPUTATION FLAG FOR A4

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25703	99.7%	99.6%
Directly imputd	1	<u>77</u>	<u>0.3%</u>	<u>0.4%</u>
TOTALS:		25780	100.0%	100.0%

Variable: SF51 Numeric Pos: (2) 988-988

COLD DECK IMPUTATION FLAG FOR F51

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25683	99.6%	99.6%
Directly imputd	1	<u>97</u>	<u>0.4%</u>	<u>0.4%</u>
TOTALS:		25780	100.0%	100.0%

Variable: SF53A Numeric Pos: (2) 989-989

COLD DECK IMPUTATION FOR FLAG FOR F53A

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25550	99.1%	99.1%
Directly imputd	1	<u>230</u>	<u>0.9%</u>	<u>0.9%</u>
TOTALS:		25780	100.0%	100.0%

Variable: M_1 Numeric Pos: (2) 990-990

IMPUTATION FLAG FOR VARIABLE _1

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25773	100.0%	100.0%
Regression based	1	<u>7</u>	<u>0.0%</u>	<u>0.0%</u>
TOTALS:		25780	100.0%	100.0%

Variable: M_1A Numeric Pos: (2) 991-991

IMPUTATION FLAG FOR VARIABLE _1A

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	24873	96.5%	95.3%
Regression based	1	797	3.1%	4.0%
Hot-deck	2	<u>110</u>	<u>0.4%</u>	<u>0.7%</u>
TOTALS:		25780	100.0%	100.0%

Variable: M_2 Numeric Pos: (2) 992-992

IMPUTATION FLAG FOR VARIABLE _2

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	24951	96.8%	97.0%
Hot-deck	2	<u>829</u>	<u>3.2%</u>	<u>3.0%</u>
TOTALS:		25780	100.0%	100.0%

Variable: M_3 Numeric Pos: (2) 993-993

IMPUTATION FLAG FOR VARIABLE _3

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25490	98.9%	98.5%
Regression based	1	<u>290</u>	<u>1.1%</u>	<u>1.5%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MA4	Numeric	Pos: (2) 994-994
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IMPUTATION FLAG FOR VARIABLE A4

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25761	99.9%	99.9%
Regression based	1	<u>19</u>	<u>0.1%</u>	<u>0.1%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MA4AA	Numeric	Pos: (2) 995-995
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IMPUTATION FLAG FOR VARIABLE A4AA

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25232	97.9%	96.5%
Regression based	1	<u>548</u>	<u>2.1%</u>	<u>3.5%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MA4AB	Numeric	Pos: (2) 996-996
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IMPUTATION FLAG FOR VARIABLE A4AB

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25240	97.9%	96.5%
Regression based	1	<u>540</u>	<u>2.1%</u>	<u>3.5%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MA4AC	Numeric	Pos: (2) 997-997
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IMPUTATION FLAG FOR VARIABLE A4AC

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25233	97.9%	96.5%
Regression based	1	<u>547</u>	<u>2.1%</u>	<u>3.5%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MA4AD	Numeric	Pos: (2) 998-998
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IMPUTATION FLAG FOR VARIABLE A4AD

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25224	97.8%	96.4%
Regression based	1	<u>556</u>	<u>2.2%</u>	<u>3.6%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MA4AE	Numeric	Pos: (2) 999-999
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IMPUTATION FLAG FOR VARIABLE A4AE

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25224	97.8%	96.4%
Regression based	1	<u>556</u>	<u>2.2%</u>	<u>3.6%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MA4AF	Numeric	Pos: (2) 1000-1000
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IMPUTATION FLAG FOR VARIABLE A4AF

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25226	97.9%	96.4%
Regression based	1	<u>554</u>	<u>2.1%</u>	<u>3.6%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MA5	Numeric	Pos: (2) 1001-1001
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IMPUTATION FLAG FOR VARIABLE A5

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	24368	94.5%	93.6%
Regression based	1	<u>1412</u>	<u>5.5%</u>	<u>6.4%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MA6	Numeric	Pos: (2) 1002-1002
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IMPUTATION FLAG FOR VARIABLE A6

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	24254	94.1%	93.0%
Regression based	1	<u>1526</u>	<u>5.9%</u>	<u>7.0%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MA7	Numeric	Pos: (2) 1003-1003
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IMPUTATION FLAG FOR VARIABLE A7

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25567	99.2%	99.0%
Hot-deck	2	<u>213</u>	<u>0.8%</u>	<u>1.0%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MA7A Numeric Pos: (2) 1004-1004

IMPUTATION FLAG FOR VARIABLE A7A

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25268	98.0%	98.1%
Regression based	1	<u>512</u>	<u>2.0%</u>	<u>1.9%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MA8 Numeric Pos: (2) 1005-1005

IMPUTATION FLAG FOR VARIABLE A8

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	24791	96.2%	95.0%
Regression based	1	<u>989</u>	<u>3.8%</u>	<u>5.0%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MA9 Numeric Pos: (2) 1006-1006

IMPUTATION FLAG FOR VARIABLE A9

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25637	99.4%	99.3%
Hot-deck	2	<u>143</u>	<u>0.6%</u>	<u>0.7%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MA10 Numeric Pos: (2) 1007-1007

IMPUTATION FLAG FOR VARIABLE A10

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	24006	93.1%	92.1%
Regression based	1	<u>1774</u>	<u>6.9%</u>	<u>7.9%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MA11_1 Numeric Pos: (2) 1008-1008

IMPUTATION FLAG FOR VARIABLE A11_1

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	24724	95.9%	96.3%
Regression based	1	<u>1056</u>	<u>4.1%</u>	<u>3.7%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MA11_2 Numeric Pos: (2) 1009-1009

IMPUTATION FLAG FOR VARIABLE A11_2

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	24724	95.9%	96.3%
Regression based	1	<u>1056</u>	<u>4.1%</u>	<u>3.7%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MA11_3 Numeric Pos: (2) 1010-1010

IMPUTATION FLAG FOR VARIABLE A11_3

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	24724	95.9%	96.3%
Regression based	1	<u>1056</u>	<u>4.1%</u>	<u>3.7%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MA11_4 Numeric Pos: (2) 1011-1011

IMPUTATION FLAG FOR VARIABLE A11_4

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	24724	95.9%	96.3%
Regression based	1	<u>1056</u>	<u>4.1%</u>	<u>3.7%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MA11_5 Numeric Pos: (2) 1012-1012

IMPUTATION FLAG FOR VARIABLE A11_5

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	24724	95.9%	96.3%
Regression based	1	<u>1056</u>	<u>4.1%</u>	<u>3.7%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MA11_6 Numeric Pos: (2) 1013-1013

IMPUTATION FLAG FOR VARIABLE A11_6

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	24724	95.9%	96.3%
Regression based	1	<u>1056</u>	<u>4.1%</u>	<u>3.7%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MA11_7 Numeric Pos: (2) 1014-1014

IMPUTATION FLAG FOR VARIABLE A11_7

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	24724	95.9%	96.3%
Regression based	1	<u>1056</u>	<u>4.1%</u>	<u>3.7%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MA12A Numeric Pos: (2) 1015-1015

IMPUTATION FLAG FOR VARIABLE A12A

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25618	99.4%	99.4%
Hot-deck	2	<u>162</u>	<u>0.6%</u>	<u>0.6%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MA13A Numeric Pos: (2) 1016-1016

IMPUTATION FLAG FOR VARIABLE A13A

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25556	99.1%	99.2%
Hot-deck	2	<u>224</u>	<u>0.9%</u>	<u>0.8%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MB14_1 Numeric Pos: (2) 1017-1017

IMPUTATION FLAG FOR VARIABLE B14_1

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	24577	95.3%	94.7%
Regression based	1	<u>1203</u>	<u>4.7%</u>	<u>5.3%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MB14_2 Numeric Pos: (2) 1018-1018

IMPUTATION FLAG FOR VARIABLE B14_2

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	24577	95.3%	94.7%
Regression based	1	<u>1203</u>	<u>4.7%</u>	<u>5.3%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MB14_3 Numeric Pos: (2) 1019-1019

IMPUTATION FLAG FOR VARIABLE B14_3

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	24577	95.3%	94.7%
Regression based	1	<u>1203</u>	<u>4.7%</u>	<u>5.3%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MB14_4 Numeric Pos: (2) 1020-1020

IMPUTATION FLAG FOR VARIABLE B14_4

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	24577	95.3%	94.7%
Regression based	1	<u>1203</u>	<u>4.7%</u>	<u>5.3%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MB14_5 Numeric Pos: (2) 1021-1021

IMPUTATION FLAG FOR VARIABLE B14_5

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	24577	95.3%	94.7%
Regression based	1	<u>1203</u>	<u>4.7%</u>	<u>5.3%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MB14_6 Numeric Pos: (2) 1022-1022

IMPUTATION FLAG FOR VARIABLE B14_6

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	24577	95.3%	94.7%
Regression based	1	<u>1203</u>	<u>4.7%</u>	<u>5.3%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MB15_1 Numeric Pos: (2) 1023-1023

IMPUTATION FLAG FOR VARIABLE B15_1

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	24731	95.9%	95.2%
Regression based	1	<u>1049</u>	<u>4.1%</u>	<u>4.8%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MB15_2 Numeric Pos: (2) 1024-1024

IMPUTATION FLAG FOR VARIABLE B15_2

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	24731	95.9%	95.2%
Regression based	1	<u>1049</u>	<u>4.1%</u>	<u>4.8%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MB15_3 Numeric Pos: (3) 1-1

IMPUTATION FLAG FOR VARIABLE B15_3

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	24731	95.9%	95.2%
Regression based	1	<u>1049</u>	<u>4.1%</u>	<u>4.8%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MB15_4 Numeric Pos: (3) 2-2

IMPUTATION FLAG FOR VARIABLE B15_4

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	24731	95.9%	95.2%
Regression based	1	<u>1049</u>	<u>4.1%</u>	<u>4.8%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MB15_5 Numeric Pos: (3) 3-3

IMPUTATION FLAG FOR VARIABLE B15_5

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	24731	95.9%	95.2%
Regression based	1	<u>1049</u>	<u>4.1%</u>	<u>4.8%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MB15_6 Numeric Pos: (3) 4-4

IMPUTATION FLAG FOR VARIABLE B15_6

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	24731	95.9%	95.2%
Regression based	1	<u>1049</u>	<u>4.1%</u>	<u>4.8%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MB15_7 Numeric Pos: (3) 5-5

IMPUTATION FLAG FOR VARIABLE B15_7

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	24731	95.9%	95.2%
Regression based	1	<u>1049</u>	<u>4.1%</u>	<u>4.8%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MB15_8 Numeric Pos: (3) 6-6

IMPUTATION FLAG FOR VARIABLE B15_8

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	24731	95.9%	95.2%
Regression based	1	<u>1049</u>	<u>4.1%</u>	<u>4.8%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MB15_9 Numeric Pos: (3) 7-7

IMPUTATION FLAG FOR VARIABLE B15_9

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	24731	95.9%	95.2%
Regression based	1	<u>1049</u>	<u>4.1%</u>	<u>4.8%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MB15_10 Numeric Pos: (3) 8-8

IMPUTATION FLAG FOR VARIABLE B15_10

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	24731	95.9%	95.2%
Regression based	1	<u>1049</u>	<u>4.1%</u>	<u>4.8%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MB16A1 Numeric Pos: (3) 9-9

IMPUTATION FLAG FOR VARIABLE B16A1

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25752	99.9%	99.9%
Regression based	1	<u>28</u>	<u>0.1%</u>	<u>0.1%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MB16B1 Numeric Pos: (3) 10-10

IMPUTATION FLAG FOR VARIABLE B16B1

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25514	99.0%	99.1%
Regression based	1	<u>266</u>	<u>1.0%</u>	<u>0.9%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MB16C1 Numeric Pos: (3) 11-11

IMPUTATION FLAG FOR VARIABLE B16C1

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25738	99.8%	99.8%
Hot-deck	2	<u>42</u>	<u>0.2%</u>	<u>0.2%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MB16E1 Numeric Pos: (3) 12-12

IMPUTATION FLAG FOR VARIABLE B16E1

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25403	98.5%	98.4%
Hot-deck	2	<u>377</u>	<u>1.5%</u>	<u>1.6%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MB16A2 Numeric Pos: (3) 13-13

IMPUTATION FLAG FOR VARIABLE B16A2

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25745	99.9%	99.9%
Regression based	1	<u>35</u>	<u>0.1%</u>	<u>0.1%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MB16B2 Numeric Pos: (3) 14-14

IMPUTATION FLAG FOR VARIABLE B16B2

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25648	99.5%	99.5%
Regression based	1	<u>132</u>	<u>0.5%</u>	<u>0.5%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MB16C2 Numeric Pos: (3) 15-15

IMPUTATION FLAG FOR VARIABLE B16C2

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25697	99.7%	99.6%
Hot-deck	2	<u>83</u>	<u>0.3%</u>	<u>0.4%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MB16E2 Numeric Pos: (3) 16-16

IMPUTATION FLAG FOR VARIABLE B16E2

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25491	98.9%	98.9%
Hot-deck	2	<u>289</u>	<u>1.1%</u>	<u>1.1%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MB16A3 Numeric Pos: (3) 17-17

IMPUTATION FLAG FOR VARIABLE B16A3

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25743	99.9%	99.9%
Regression based	1	<u>37</u>	<u>0.1%</u>	<u>0.1%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MB16B3 Numeric Pos: (3) 18-18

IMPUTATION FLAG FOR VARIABLE B16B3

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25701	99.7%	99.7%
Regression based	1	<u>79</u>	<u>0.3%</u>	<u>0.3%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MB16C3 Numeric Pos: (3) 19-19

IMPUTATION FLAG FOR VARIABLE B16C3

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25693	99.7%	99.7%
Hot-deck	2	<u>87</u>	<u>0.3%</u>	<u>0.3%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MB16E3 Numeric Pos: (3) 20-20

IMPUTATION FLAG FOR VARIABLE B16E3

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25606	99.3%	99.4%
Hot-deck	2	<u>174</u>	<u>0.7%</u>	<u>0.6%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MB16A4 Numeric Pos: (3) 21-21

IMPUTATION FLAG FOR VARIABLE B16A4

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25753	99.9%	99.9%
Regression based	1	<u>27</u>	<u>0.1%</u>	<u>0.1%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MB16B4 Numeric Pos: (3) 22-22

IMPUTATION FLAG FOR VARIABLE B16B4

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25752	99.9%	99.9%
Regression based	1	<u>28</u>	<u>0.1%</u>	<u>0.1%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MB16C4 Numeric Pos: (3) 23-23

IMPUTATION FLAG FOR VARIABLE B16C4

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25736	99.8%	99.9%
Hot-deck	2	<u>44</u>	<u>0.2%</u>	<u>0.1%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MB16E4 Numeric Pos: (3) 24-24

IMPUTATION FLAG FOR VARIABLE B16E4

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25706	99.7%	99.7%
Hot-deck	2	<u>74</u>	<u>0.3%</u>	<u>0.3%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MB17 Numeric Pos: (3) 25-25

IMPUTATION FLAG FOR VARIABLE B17

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25533	99.0%	99.1%
Regression based	1	<u>247</u>	<u>1.0%</u>	<u>0.9%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MB17A Numeric Pos: (3) 26-26

IMPUTATION FLAG FOR VARIABLE B17A

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25274	98.0%	97.9%
Regression based	1	<u>506</u>	<u>2.0%</u>	<u>2.1%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MB18 Numeric Pos: (3) 27-27

IMPUTATION FLAG FOR VARIABLE B18

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25252	98.0%	97.9%
Hot-deck	2	<u>528</u>	<u>2.0%</u>	<u>2.1%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MB18A Numeric Pos: (3) 28-28

IMPUTATION FLAG FOR VARIABLE B18A

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25401	98.5%	98.5%
Regression based	1	<u>379</u>	<u>1.5%</u>	<u>1.5%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MB18B Numeric Pos: (3) 29-29

IMPUTATION FLAG FOR VARIABLE B18B

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25310	98.2%	98.0%
Hot-deck	2	<u>470</u>	<u>1.8%</u>	<u>2.0%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MB18C Numeric Pos: (3) 30-30

IMPUTATION FLAG FOR VARIABLE B18C

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25458	98.8%	98.8%
Regression based	1	<u>322</u>	<u>1.2%</u>	<u>1.2%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MB19A1A Numeric Pos: (3) 31-31

IMPUTATION FLAG FOR VARIABLE B19A1A

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25587	99.3%	99.2%
Regression based	1	<u>193</u>	<u>0.7%</u>	<u>0.8%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MB19A1B Numeric Pos: (3) 32-32

IMPUTATION FLAG FOR VARIABLE B19A1B

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25598	99.3%	99.3%
Regression based	1	<u>182</u>	<u>0.7%</u>	<u>0.7%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MB19A2 Numeric Pos: (3) 33-33

IMPUTATION FLAG FOR VARIABLE B19A2

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25662	99.5%	99.5%
Hot-deck	2	<u>118</u>	<u>0.5%</u>	<u>0.5%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MB19A3 Numeric Pos: (3) 34-34

IMPUTATION FLAG FOR VARIABLE B19A3

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25329	98.3%	98.3%
Hot-deck	2	<u>451</u>	<u>1.7%</u>	<u>1.7%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MB19A4 Numeric Pos: (3) 35-35

IMPUTATION FLAG FOR VARIABLE B19A4

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25453	98.7%	98.8%
Regression based	1	<u>327</u>	<u>1.3%</u>	<u>1.2%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MB19B1A Numeric Pos: (3) 36-36

IMPUTATION FLAG FOR VARIABLE B19B1A

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25671	99.6%	99.6%
Regression based	1	<u>109</u>	<u>0.4%</u>	<u>0.4%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MB19B1B Numeric Pos: (3) 37-37

IMPUTATION FLAG FOR VARIABLE B19B1B

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25676	99.6%	99.6%
Regression based	1	<u>104</u>	<u>0.4%</u>	<u>0.4%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MB19B2 Numeric Pos: (3) 38-38

IMPUTATION FLAG FOR VARIABLE B19B2

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25681	99.6%	99.6%
Hot-deck	2	<u>99</u>	<u>0.4%</u>	<u>0.4%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MB19B3 Numeric Pos: (3) 39-39

IMPUTATION FLAG FOR VARIABLE B19B3

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25492	98.9%	98.9%
Hot-deck	2	<u>288</u>	<u>1.1%</u>	<u>1.1%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MB19B4 Numeric Pos: (3) 40-40

IMPUTATION FLAG FOR VARIABLE B19B4

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25495	98.9%	98.9%
Regression based	1	<u>285</u>	<u>1.1%</u>	<u>1.1%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MB19C1A Numeric Pos: (3) 41-41

IMPUTATION FLAG FOR VARIABLE B19C1A

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25677	99.6%	99.6%
Regression based	1	<u>103</u>	<u>0.4%</u>	<u>0.4%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MB19C1B Numeric Pos: (3) 42-42

IMPUTATION FLAG FOR VARIABLE B19C1B

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25688	99.6%	99.6%
Regression based	1	<u>92</u>	<u>0.4%</u>	<u>0.4%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MB19C2 Numeric Pos: (3) 43-43

IMPUTATION FLAG FOR VARIABLE B19C2

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25722	99.8%	99.8%
Hot-deck	2	<u>58</u>	<u>0.2%</u>	<u>0.2%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MB19C3 Numeric Pos: (3) 44-44

IMPUTATION FLAG FOR VARIABLE B19C3

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25619	99.4%	99.4%
Hot-deck	2	<u>161</u>	<u>0.6%</u>	<u>0.6%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MB19C4 Numeric Pos: (3) 45-45

IMPUTATION FLAG FOR VARIABLE B19C4

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25628	99.4%	99.4%
Regression based	1	<u>152</u>	<u>0.6%</u>	<u>0.6%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MB20A1 Numeric Pos: (3) 46-46

IMPUTATION FLAG FOR VARIABLE B20A1

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25123	97.5%	97.1%
Regression based	1	<u>657</u>	<u>2.5%</u>	<u>2.9%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MB20A2 Numeric Pos: (3) 47-47

IMPUTATION FLAG FOR VARIABLE B20A2

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25131	97.5%	97.1%
Regression based	1	<u>649</u>	<u>2.5%</u>	<u>2.9%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MB20A3 Numeric Pos: (3) 48-48

IMPUTATION FLAG FOR VARIABLE B20A3

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25136	97.5%	97.1%
Regression based	1	<u>644</u>	<u>2.5%</u>	<u>2.9%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MB20A4 Numeric Pos: (3) 49-49

IMPUTATION FLAG FOR VARIABLE B20A4

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25130	97.5%	97.1%
Regression based	1	<u>650</u>	<u>2.5%</u>	<u>2.9%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MB20A5 Numeric Pos: (3) 50-50

IMPUTATION FLAG FOR VARIABLE B20A5

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25132	97.5%	97.1%
Regression based	1	<u>648</u>	<u>2.5%</u>	<u>2.9%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MB20A6 Numeric Pos: (3) 51-51

IMPUTATION FLAG FOR VARIABLE B20A6

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25133	97.5%	97.1%
Regression based	1	<u>647</u>	<u>2.5%</u>	<u>2.9%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MB20A7 Numeric Pos: (3) 52-52

IMPUTATION FLAG FOR VARIABLE B20A7

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25137	97.5%	97.1%
Regression based	1	<u>643</u>	<u>2.5%</u>	<u>2.9%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MB20A8 Numeric Pos: (3) 53-53

IMPUTATION FLAG FOR VARIABLE B20A8

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25134	97.5%	97.1%
Regression based	1	<u>646</u>	<u>2.5%</u>	<u>2.9%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MB20A9 Numeric Pos: (3) 54-54

IMPUTATION FLAG FOR VARIABLE B20A9

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25136	97.5%	97.1%
Regression based	1	<u>644</u>	<u>2.5%</u>	<u>2.9%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MB20A10 Numeric Pos: (3) 55-55

IMPUTATION FLAG FOR VARIABLE B20A10

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25128	97.5%	97.1%
Regression based	1	<u>652</u>	<u>2.5%</u>	<u>2.9%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MB20A11 Numeric Pos: (3) 56-56

IMPUTATION FLAG FOR VARIABLE B20A11

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25121	97.4%	97.1%
Regression based	1	<u>659</u>	<u>2.6%</u>	<u>2.9%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MB20A12 Numeric Pos: (3) 57-57

IMPUTATION FLAG FOR VARIABLE B20A12

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25131	97.5%	97.1%
Regression based	1	<u>649</u>	<u>2.5%</u>	<u>2.9%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MB20A13 Numeric Pos: (3) 58-58

IMPUTATION FLAG FOR VARIABLE B20A13

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25133	97.5%	97.1%
Regression based	1	<u>647</u>	<u>2.5%</u>	<u>2.9%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MB20A14 Numeric Pos: (3) 59-59

IMPUTATION FLAG FOR VARIABLE B20A14

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25135	97.5%	97.1%
Regression based	1	<u>645</u>	<u>2.5%</u>	<u>2.9%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MB20B1 Numeric Pos: (3) 60-60

IMPUTATION FLAG FOR VARIABLE B20B1

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25074	97.3%	96.8%
Regression based	1	<u>706</u>	<u>2.7%</u>	<u>3.2%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MB20B2 Numeric Pos: (3) 61-61

IMPUTATION FLAG FOR VARIABLE B20B2

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25081	97.3%	96.9%
Regression based	1	<u>699</u>	<u>2.7%</u>	<u>3.1%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MB20B3 Numeric Pos: (3) 62-62

IMPUTATION FLAG FOR VARIABLE B20B3

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25087	97.3%	96.9%
Regression based	1	<u>693</u>	<u>2.7%</u>	<u>3.1%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MB20B4 Numeric Pos: (3) 63-63

IMPUTATION FLAG FOR VARIABLE B20B4

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25084	97.3%	96.9%
Regression based	1	<u>696</u>	<u>2.7%</u>	<u>3.1%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MB20B5 Numeric Pos: (3) 64-64

IMPUTATION FLAG FOR VARIABLE B20B5

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25081	97.3%	96.9%
Regression based	1	<u>699</u>	<u>2.7%</u>	<u>3.1%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MB20B6 Numeric Pos: (3) 65-65

IMPUTATION FLAG FOR VARIABLE B20B6

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25081	97.3%	96.9%
Regression based	1	<u>699</u>	<u>2.7%</u>	<u>3.1%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MB20B7 Numeric Pos: (3) 66-66

IMPUTATION FLAG FOR VARIABLE B20B7

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25085	97.3%	96.9%
Regression based	1	<u>695</u>	<u>2.7%</u>	<u>3.1%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MB20B8 Numeric Pos: (3) 67-67

IMPUTATION FLAG FOR VARIABLE B20B8

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25082	97.3%	96.9%
Regression based	1	<u>698</u>	<u>2.7%</u>	<u>3.1%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MB20B9 Numeric Pos: (3) 68-68

IMPUTATION FLAG FOR VARIABLE B20B9

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25084	97.3%	96.9%
Regression based	1	<u>696</u>	<u>2.7%</u>	<u>3.1%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MB20B10 Numeric Pos: (3) 69-69

IMPUTATION FLAG FOR VARIABLE B20B10

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25078	97.3%	96.9%
Regression based	1	<u>702</u>	<u>2.7%</u>	<u>3.1%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MB20B11 Numeric Pos: (3) 70-70

IMPUTATION FLAG FOR VARIABLE B20B11

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25076	97.3%	96.8%
Regression based	1	<u>704</u>	<u>2.7%</u>	<u>3.2%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MB20B12 Numeric Pos: (3) 71-71

IMPUTATION FLAG FOR VARIABLE B20B12

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25083	97.3%	96.9%
Regression based	1	<u>697</u>	<u>2.7%</u>	<u>3.1%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MB20B13 Numeric Pos: (3) 72-72

IMPUTATION FLAG FOR VARIABLE B20B13

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25083	97.3%	96.9%
Regression based	1	<u>697</u>	<u>2.7%</u>	<u>3.1%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MB20B14 Numeric Pos: (3) 73-73

IMPUTATION FLAG FOR VARIABLE B20B14

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25084	97.3%	96.9%
Regression based	1	<u>696</u>	<u>2.7%</u>	<u>3.1%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC21A1 Numeric Pos: (3) 74-74

IMPUTATION FLAG FOR VARIABLE C21A1

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25050	97.2%	96.9%
Regression based	1	<u>730</u>	<u>2.8%</u>	<u>3.1%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC21A2 Numeric Pos: (3) 75-75

IMPUTATION FLAG FOR VARIABLE C21A2

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25059	97.2%	96.9%
Regression based	1	<u>721</u>	<u>2.8%</u>	<u>3.1%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC21A3 Numeric Pos: (3) 76-76

IMPUTATION FLAG FOR VARIABLE C21A3

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25063	97.2%	96.9%
Regression based	1	<u>717</u>	<u>2.8%</u>	<u>3.1%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC21A4 Numeric Pos: (3) 77-77

IMPUTATION FLAG FOR VARIABLE C21A4

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25059	97.2%	96.9%
Regression based	1	<u>721</u>	<u>2.8%</u>	<u>3.1%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC21A5 Numeric Pos: (3) 78-78

IMPUTATION FLAG FOR VARIABLE C21A5

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25058	97.2%	96.9%
Regression based	1	<u>722</u>	<u>2.8%</u>	<u>3.1%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC21A6 Numeric Pos: (3) 79-79

IMPUTATION FLAG FOR VARIABLE C21A6

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25055	97.2%	96.9%
Regression based	1	<u>725</u>	<u>2.8%</u>	<u>3.1%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC21B1 Numeric Pos: (3) 80-80

IMPUTATION FLAG FOR VARIABLE C21B1

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	24796	96.2%	95.8%
Regression based	1	<u>984</u>	<u>3.8%</u>	<u>4.2%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC21B2 Numeric Pos: (3) 81-81

IMPUTATION FLAG FOR VARIABLE C21B2

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	24815	96.3%	95.8%
Regression based	1	<u>965</u>	<u>3.7%</u>	<u>4.2%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC21B3 Numeric Pos: (3) 82-82

IMPUTATION FLAG FOR VARIABLE C21B3

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	24814	96.3%	95.8%
Regression based	1	<u>966</u>	<u>3.7%</u>	<u>4.2%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC21B4 Numeric Pos: (3) 83-83

IMPUTATION FLAG FOR VARIABLE C21B4

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	24814	96.3%	95.8%
Regression based	1	<u>966</u>	<u>3.7%</u>	<u>4.2%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC21B5 Numeric Pos: (3) 84-84

IMPUTATION FLAG FOR VARIABLE C21B5

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	24815	96.3%	95.8%
Regression based	1	<u>965</u>	<u>3.7%</u>	<u>4.2%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC21B6 Numeric Pos: (3) 85-85

IMPUTATION FLAG FOR VARIABLE C21B6

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	24815	96.3%	95.8%
Regression based	1	<u>965</u>	<u>3.7%</u>	<u>4.2%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC22 Numeric Pos: (3) 86-86

IMPUTATION FLAG FOR VARIABLE C22

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25468	98.8%	98.5%
Regression based	1	223	0.9%	1.1%
Hot-deck	2	<u>89</u>	<u>0.3%</u>	<u>0.4%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC22A Numeric Pos: (3) 87-87

IMPUTATION FLAG FOR VARIABLE C22A

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25739	99.8%	99.8%
Regression based	1	31	0.1%	0.2%
Hot-deck	2	<u>10</u>	<u>0.0%</u>	<u>0.0%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC23A1B Numeric Pos: (3) 88-88

IMPUTATION FLAG FOR VARIABLE C23A1B

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25233	97.9%	97.8%
Hot-deck	2	<u>547</u>	<u>2.1%</u>	<u>2.2%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC23A2A Numeric Pos: (3) 89-89

IMPUTATION FLAG FOR VARIABLE C23A2A

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25334	98.3%	98.2%
Regression based	1	<u>446</u>	<u>1.7%</u>	<u>1.8%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC23A2B Numeric Pos: (3) 90-90

IMPUTATION FLAG FOR VARIABLE C23A2B

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25004	97.0%	96.2%
Regression based	1	<u>776</u>	<u>3.0%</u>	<u>3.8%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC23A2C Numeric Pos: (3) 91-91

IMPUTATION FLAG FOR VARIABLE C23A2C

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25375	98.4%	98.3%
Regression based	1	<u>405</u>	<u>1.6%</u>	<u>1.7%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC23A2D Numeric Pos: (3) 92-92

IMPUTATION FLAG FOR VARIABLE C23A2D

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25701	99.7%	99.6%
Regression based	1	<u>79</u>	<u>0.3%</u>	<u>0.4%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC23A2E Numeric Pos: (3) 93-93

IMPUTATION FLAG FOR VARIABLE C23A2E

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25639	99.5%	99.4%
Regression based	1	<u>141</u>	<u>0.5%</u>	<u>0.6%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC23A2F Numeric Pos: (3) 94-94

IMPUTATION FLAG FOR VARIABLE C23A2F

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25705	99.7%	99.6%
Regression based	1	<u>75</u>	<u>0.3%</u>	<u>0.4%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC23A2G Numeric Pos: (3) 95-95

IMPUTATION FLAG FOR VARIABLE C23A2G

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	24454	94.9%	95.4%
Regression based	1	<u>1326</u>	<u>5.1%</u>	<u>4.6%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC23A3 Numeric Pos: (3) 96-96

IMPUTATION FLAG FOR VARIABLE C23A3

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25412	98.6%	98.4%
Regression based	1	<u>368</u>	<u>1.4%</u>	<u>1.6%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC23A4 Numeric Pos: (3) 97-97

IMPUTATION FLAG FOR VARIABLE C23A4

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	23658	91.8%	91.9%
Hot-deck	2	<u>2122</u>	<u>8.2%</u>	<u>8.1%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC23B1B Numeric Pos: (3) 98-98

IMPUTATION FLAG FOR VARIABLE C23B1B

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25410	98.6%	98.5%
Hot-deck	2	<u>370</u>	<u>1.4%</u>	<u>1.5%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC23B2A Numeric Pos: (3) 99-99

IMPUTATION FLAG FOR VARIABLE C23B2A

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25447	98.7%	98.8%
Regression based	1	<u>333</u>	<u>1.3%</u>	<u>1.2%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC23B2B Numeric Pos: (3) 100-100

IMPUTATION FLAG FOR VARIABLE C23B2B

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25331	98.3%	98.0%
Regression based	1	<u>449</u>	<u>1.7%</u>	<u>2.0%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC23B2C Numeric Pos: (3) 101-101

IMPUTATION FLAG FOR VARIABLE C23B2C

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25460	98.8%	98.8%
Regression based	1	<u>320</u>	<u>1.2%</u>	<u>1.2%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC23B2D Numeric Pos: (3) 102-102

IMPUTATION FLAG FOR VARIABLE C23B2D

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25714	99.7%	99.7%
Regression based	1	<u>66</u>	<u>0.3%</u>	<u>0.3%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC23B2E Numeric Pos: (3) 103-103

IMPUTATION FLAG FOR VARIABLE C23B2E

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25677	99.6%	99.5%
Regression based	1	<u>103</u>	<u>0.4%</u>	<u>0.5%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC23B2F Numeric Pos: (3) 104-104

IMPUTATION FLAG FOR VARIABLE C23B2F

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25716	99.8%	99.7%
Regression based	1	<u>64</u>	<u>0.2%</u>	<u>0.3%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC23B2G Numeric Pos: (3) 105-105

IMPUTATION FLAG FOR VARIABLE C23B2G

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	24534	95.2%	96.0%
Regression based	1	<u>1246</u>	<u>4.8%</u>	<u>4.0%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC23B3 Numeric Pos: (3) 106-106

IMPUTATION FLAG FOR VARIABLE C23B3

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25518	99.0%	99.0%
Regression based	1	<u>262</u>	<u>1.0%</u>	<u>1.0%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC23B4 Numeric Pos: (3) 107-107

IMPUTATION FLAG FOR VARIABLE C23B4

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	24273	94.2%	94.9%
Hot-deck	2	<u>1507</u>	<u>5.8%</u>	<u>5.1%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC23C1B Numeric Pos: (3) 108-108

IMPUTATION FLAG FOR VARIABLE C23C1B

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25543	99.1%	99.1%
Hot-deck	2	<u>237</u>	<u>0.9%</u>	<u>0.9%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC23C2A Numeric Pos: (3) 109-109

IMPUTATION FLAG FOR VARIABLE C23C2A

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25531	99.0%	99.1%
Regression based	1	<u>249</u>	<u>1.0%</u>	<u>0.9%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC23C2B Numeric Pos: (3) 110-110

IMPUTATION FLAG FOR VARIABLE C23C2B

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25519	99.0%	98.8%
Regression based	1	<u>261</u>	<u>1.0%</u>	<u>1.2%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC23C2C Numeric Pos: (3) 111-111

IMPUTATION FLAG FOR VARIABLE C23C2C

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25522	99.0%	99.0%
Regression based	1	<u>258</u>	<u>1.0%</u>	<u>1.0%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC23C2D Numeric Pos: (3) 112-112

IMPUTATION FLAG FOR VARIABLE C23C2D

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25713	99.7%	99.7%
Regression based	1	<u>67</u>	<u>0.3%</u>	<u>0.3%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC23C2E Numeric Pos: (3) 113-113

IMPUTATION FLAG FOR VARIABLE C23C2E

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25678	99.6%	99.5%
Regression based	1	<u>102</u>	<u>0.4%</u>	<u>0.5%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC23C2F Numeric Pos: (3) 114-114

IMPUTATION FLAG FOR VARIABLE C23C2F

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25713	99.7%	99.7%
Regression based	1	<u>67</u>	<u>0.3%</u>	<u>0.3%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC23C2G Numeric Pos: (3) 115-115

IMPUTATION FLAG FOR VARIABLE C23C2G

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	24709	95.8%	96.8%
Regression based	1	<u>1071</u>	<u>4.2%</u>	<u>3.2%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC23C3 Numeric Pos: (3) 116-116

IMPUTATION FLAG FOR VARIABLE C23C3

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25568	99.2%	99.2%
Regression based	1	<u>212</u>	<u>0.8%</u>	<u>0.8%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC23C4 Numeric Pos: (3) 117-117

IMPUTATION FLAG FOR VARIABLE C23C4

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	24780	96.1%	96.8%
Hot-deck	2	<u>1000</u>	<u>3.9%</u>	<u>3.2%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC23D1B Numeric Pos: (3) 118-118

IMPUTATION FLAG FOR VARIABLE C23D1B

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25624	99.4%	99.4%
Hot-deck	2	<u>156</u>	<u>0.6%</u>	<u>0.6%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC23D2A Numeric Pos: (3) 119-119

IMPUTATION FLAG FOR VARIABLE C23D2A

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25594	99.3%	99.3%
Regression based	1	<u>186</u>	<u>0.7%</u>	<u>0.7%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC23D2B Numeric Pos: (3) 120-120

IMPUTATION FLAG FOR VARIABLE C23D2B

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25604	99.3%	99.2%
Regression based	1	<u>176</u>	<u>0.7%</u>	<u>0.8%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC23D2C Numeric Pos: (3) 121-121

IMPUTATION FLAG FOR VARIABLE C23D2C

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25568	99.2%	99.2%
Regression based	1	<u>212</u>	<u>0.8%</u>	<u>0.8%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC23D2D Numeric Pos: (3) 122-122

IMPUTATION FLAG FOR VARIABLE C23D2D

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25708	99.7%	99.6%
Regression based	1	<u>72</u>	<u>0.3%</u>	<u>0.4%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC23D2E Numeric Pos: (3) 123-123

IMPUTATION FLAG FOR VARIABLE C23D2E

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25691	99.7%	99.5%
Regression based	1	<u>89</u>	<u>0.3%</u>	<u>0.5%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC23D2F Numeric Pos: (3) 124-124

IMPUTATION FLAG FOR VARIABLE C23D2F

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25708	99.7%	99.6%
Regression based	1	<u>72</u>	<u>0.3%</u>	<u>0.4%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC23D2G Numeric Pos: (3) 125-125

IMPUTATION FLAG FOR VARIABLE C23D2G

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25042	97.1%	97.8%
Regression based	1	<u>738</u>	<u>2.9%</u>	<u>2.2%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC23D3 Numeric Pos: (3) 126-126

IMPUTATION FLAG FOR VARIABLE C23D3

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25622	99.4%	99.4%
Regression based	1	<u>158</u>	<u>0.6%</u>	<u>0.6%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC23D4 Numeric Pos: (3) 127-127

IMPUTATION FLAG FOR VARIABLE C23D4

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25177	97.7%	98.2%
Hot-deck	2	<u>603</u>	<u>2.3%</u>	<u>1.8%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC23E1B Numeric Pos: (3) 128-128

IMPUTATION FLAG FOR VARIABLE C23E1B

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25668	99.6%	99.5%
Hot-deck	2	<u>112</u>	<u>0.4%</u>	<u>0.5%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC23E2A Numeric Pos: (3) 129-129

IMPUTATION FLAG FOR VARIABLE C23E2A

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25644	99.5%	99.5%
Regression based	1	<u>136</u>	<u>0.5%</u>	<u>0.5%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC23E2B Numeric Pos: (3) 130-130

IMPUTATION FLAG FOR VARIABLE C23E2B

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25650	99.5%	99.4%
Regression based	1	<u>130</u>	<u>0.5%</u>	<u>0.6%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC23E2C Numeric Pos: (3) 131-131

IMPUTATION FLAG FOR VARIABLE C23E2C

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25641	99.5%	99.4%
Regression based	1	<u>139</u>	<u>0.5%</u>	<u>0.6%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC23E2D Numeric Pos: (3) 132-132

IMPUTATION FLAG FOR VARIABLE C23E2D

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25707	99.7%	99.6%
Regression based	1	<u>73</u>	<u>0.3%</u>	<u>0.4%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC23E2E Numeric Pos: (3) 133-133

IMPUTATION FLAG FOR VARIABLE C23E2E

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25692	99.7%	99.5%
Regression based	1	<u>88</u>	<u>0.3%</u>	<u>0.5%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC23E2F Numeric Pos: (3) 134-134

IMPUTATION FLAG FOR VARIABLE C23E2F

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25707	99.7%	99.6%
Regression based	1	<u>73</u>	<u>0.3%</u>	<u>0.4%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC23E2G Numeric Pos: (3) 135-135

IMPUTATION FLAG FOR VARIABLE C23E2G

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25391	98.5%	98.8%
Regression based	1	<u>389</u>	<u>1.5%</u>	<u>1.2%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC23E3 Numeric Pos: (3) 136-136

IMPUTATION FLAG FOR VARIABLE C23E3

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25673	99.6%	99.5%
Regression based	1	<u>107</u>	<u>0.4%</u>	<u>0.5%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC23E4 Numeric Pos: (3) 137-137

IMPUTATION FLAG FOR VARIABLE C23E4

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25467	98.8%	98.9%
Hot-deck	2	<u>313</u>	<u>1.2%</u>	<u>1.1%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC24 Numeric Pos: (3) 138-138

IMPUTATION FLAG FOR VARIABLE C24

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	24533	95.2%	94.5%
Regression based	1	<u>1247</u>	<u>4.8%</u>	<u>5.5%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC24A Numeric Pos: (3) 139-139

IMPUTATION FLAG FOR VARIABLE C24A

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25055	97.2%	97.1%
Regression based	1	<u>725</u>	<u>2.8%</u>	<u>2.9%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC24B Numeric Pos: (3) 140-140

IMPUTATION FLAG FOR VARIABLE C24B

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25045	97.1%	97.1%
Regression based	1	<u>735</u>	<u>2.9%</u>	<u>2.9%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC24C Numeric Pos: (3) 141-141

IMPUTATION FLAG FOR VARIABLE C24C

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25056	97.2%	97.1%
Regression based	1	<u>724</u>	<u>2.8%</u>	<u>2.9%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC24D Numeric Pos: (3) 142-142

IMPUTATION FLAG FOR VARIABLE C24D

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25039	97.1%	97.0%
Regression based	1	<u>741</u>	<u>2.9%</u>	<u>3.0%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC24E Numeric Pos: (3) 143-143

IMPUTATION FLAG FOR VARIABLE C24E

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25060	97.2%	97.1%
Regression based	1	<u>720</u>	<u>2.8%</u>	<u>2.9%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC24F Numeric Pos: (3) 144-144

IMPUTATION FLAG FOR VARIABLE C24F

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25050	97.2%	97.1%
Regression based	1	<u>730</u>	<u>2.8%</u>	<u>2.9%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC24G Numeric Pos: (3) 145-145

IMPUTATION FLAG FOR VARIABLE C24G

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25050	97.2%	97.1%
Regression based	1	<u>730</u>	<u>2.8%</u>	<u>2.9%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC24H Numeric Pos: (3) 146-146

IMPUTATION FLAG FOR VARIABLE C24H

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25049	97.2%	97.1%
Regression based	1	<u>731</u>	<u>2.8%</u>	<u>2.9%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC24I Numeric Pos: (3) 147-147

IMPUTATION FLAG FOR VARIABLE C24I

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25037	97.1%	97.0%
Regression based	1	<u>743</u>	<u>2.9%</u>	<u>3.0%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC24J Numeric Pos: (3) 148-148

IMPUTATION FLAG FOR VARIABLE C24J

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25034	97.1%	97.0%
Regression based	1	<u>746</u>	<u>2.9%</u>	<u>3.0%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC24K Numeric Pos: (3) 149-149

IMPUTATION FLAG FOR VARIABLE C24K

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25042	97.1%	97.1%
Regression based	1	<u>738</u>	<u>2.9%</u>	<u>2.9%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC25A1 Numeric Pos: (3) 150-150

IMPUTATION FLAG FOR VARIABLE C25A1

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	21052	81.7%	79.9%
Regression based	1	<u>4728</u>	<u>18.3%</u>	<u>20.1%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC25A2 Numeric Pos: (3) 151-151

IMPUTATION FLAG FOR VARIABLE C25A2

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	20606	79.9%	78.1%
Regression based	1	<u>5174</u>	<u>20.1%</u>	<u>21.9%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC25A3 Numeric Pos: (3) 152-152

IMPUTATION FLAG FOR VARIABLE C25A3

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	20595	79.9%	78.0%
Regression based	1	<u>5185</u>	<u>20.1%</u>	<u>22.0%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC25A4 Numeric Pos: (3) 153-153

IMPUTATION FLAG FOR VARIABLE C25A4

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	20538	79.7%	78.0%
Regression based	1	<u>5242</u>	<u>20.3%</u>	<u>22.0%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC25B1 Numeric Pos: (3) 154-154

IMPUTATION FLAG FOR VARIABLE C25B1

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	20470	79.4%	77.7%
Regression based	1	<u>5310</u>	<u>20.6%</u>	<u>22.3%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC25B2 Numeric Pos: (3) 155-155

IMPUTATION FLAG FOR VARIABLE C25B2

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	20180	78.3%	76.6%
Regression based	1	<u>5600</u>	<u>21.7%</u>	<u>23.4%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC25B3 Numeric Pos: (3) 156-156

IMPUTATION FLAG FOR VARIABLE C25B3

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	20284	78.7%	76.7%
Regression based	1	<u>5496</u>	<u>21.3%</u>	<u>23.3%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC25B4 Numeric Pos: (3) 157-157

IMPUTATION FLAG FOR VARIABLE C25B4

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	20448	79.3%	77.5%
Regression based	1	<u>5332</u>	<u>20.7%</u>	<u>22.5%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC26 Numeric Pos: (3) 158-158

IMPUTATION FLAG FOR VARIABLE C26

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	24461	94.9%	93.9%
Regression based	1	<u>1319</u>	<u>5.1%</u>	<u>6.1%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC27 Numeric Pos: (3) 159-159

IMPUTATION FLAG FOR VARIABLE C27

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	24189	93.8%	92.9%
Regression based	1	<u>1591</u>	<u>6.2%</u>	<u>7.1%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC28 Numeric Pos: (3) 160-160

IMPUTATION FLAG FOR VARIABLE C28

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25723	99.8%	99.7%
Regression based	1	<u>57</u>	<u>0.2%</u>	<u>0.3%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC29 Numeric Pos: (3) 161-161

IMPUTATION FLAG FOR VARIABLE C29

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25203	97.8%	97.9%
Hot-deck	2	<u>577</u>	<u>2.2%</u>	<u>2.1%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC30 Numeric Pos: (3) 162-162

IMPUTATION FLAG FOR VARIABLE C30

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25505	98.9%	98.9%
Regression based	1	<u>275</u>	<u>1.1%</u>	<u>1.1%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC31 Numeric Pos: (3) 163-163

IMPUTATION FLAG FOR VARIABLE C31

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	16163	62.7%	65.2%
Regression based	1	<u>9617</u>	<u>37.3%</u>	<u>34.8%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC32 Numeric Pos: (3) 164-164

IMPUTATION FLAG FOR VARIABLE C32

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	15211	59.0%	61.4%
Regression based	1	<u>10569</u>	<u>41.0%</u>	<u>38.6%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC33A1 Numeric Pos: (3) 165-165

IMPUTATION FLAG FOR VARIABLE C33A1

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25199	97.7%	97.3%
Regression based	1	<u>581</u>	<u>2.3%</u>	<u>2.7%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC33B1 Numeric Pos: (3) 166-166

IMPUTATION FLAG FOR VARIABLE C33B1

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25206	97.8%	97.6%
Regression based	1	<u>574</u>	<u>2.2%</u>	<u>2.4%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC33C1_1 Numeric Pos: (3) 167-167

IMPUTATION FLAG FOR VARIABLE C33C1_1

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25187	97.7%	97.6%
Regression based	1	<u>593</u>	<u>2.3%</u>	<u>2.4%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC33C1_2 Numeric Pos: (3) 168-168

IMPUTATION FLAG FOR VARIABLE C33C1_2

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25187	97.7%	97.6%
Regression based	1	<u>593</u>	<u>2.3%</u>	<u>2.4%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC33C1_3 Numeric Pos: (3) 169-169

IMPUTATION FLAG FOR VARIABLE C33C1_3

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25187	97.7%	97.6%
Regression based	1	<u>593</u>	<u>2.3%</u>	<u>2.4%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC33D1 Numeric Pos: (3) 170-170

IMPUTATION FLAG FOR VARIABLE C33D1

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25178	97.7%	97.4%
Regression based	1	<u>602</u>	<u>2.3%</u>	<u>2.6%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC33E1_1 Numeric Pos: (3) 171-171

IMPUTATION FLAG FOR VARIABLE C33E1_1

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25204	97.8%	97.5%
Regression based	1	<u>576</u>	<u>2.2%</u>	<u>2.5%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC33E1_2 Numeric Pos: (3) 172-172

IMPUTATION FLAG FOR VARIABLE C33E1_2

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25204	97.8%	97.5%
Regression based	1	<u>576</u>	<u>2.2%</u>	<u>2.5%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC33E1_3 Numeric Pos: (3) 173-173

IMPUTATION FLAG FOR VARIABLE C33E1_3

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25204	97.8%	97.5%
Regression based	1	<u>576</u>	<u>2.2%</u>	<u>2.5%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC33A2 Numeric Pos: (3) 174-174

IMPUTATION FLAG FOR VARIABLE C33A2

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25196	97.7%	97.3%
Regression based	1	<u>584</u>	<u>2.3%</u>	<u>2.7%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC33B2 Numeric Pos: (3) 175-175

IMPUTATION FLAG FOR VARIABLE C33B2

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25219	97.8%	97.7%
Regression based	1	<u>561</u>	<u>2.2%</u>	<u>2.3%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC33C2_1 Numeric Pos: (3) 176-176

IMPUTATION FLAG FOR VARIABLE C33C2_1

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25215	97.8%	97.7%
Regression based	1	<u>565</u>	<u>2.2%</u>	<u>2.3%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC33C2_2 Numeric Pos: (3) 177-177

IMPUTATION FLAG FOR VARIABLE C33C2_2

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25215	97.8%	97.7%
Regression based	1	<u>565</u>	<u>2.2%</u>	<u>2.3%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC33C2_3 Numeric Pos: (3) 178-178

IMPUTATION FLAG FOR VARIABLE C33C2_3

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25215	97.8%	97.7%
Regression based	1	<u>565</u>	<u>2.2%</u>	<u>2.3%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC33D2 Numeric Pos: (3) 179-179

IMPUTATION FLAG FOR VARIABLE C33D2

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25185	97.7%	97.4%
Regression based	1	<u>595</u>	<u>2.3%</u>	<u>2.6%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC33E2_1 Numeric Pos: (3) 180-180

IMPUTATION FLAG FOR VARIABLE C33E2_1

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25215	97.8%	97.6%
Regression based	1	<u>565</u>	<u>2.2%</u>	<u>2.4%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC33E2_2 Numeric Pos: (3) 181-181

IMPUTATION FLAG FOR VARIABLE C33E2_2

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25215	97.8%	97.6%
Regression based	1	<u>565</u>	<u>2.2%</u>	<u>2.4%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC33E2_3 Numeric Pos: (3) 182-182

IMPUTATION FLAG FOR VARIABLE C33E2_3

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25215	97.8%	97.6%
Regression based	1	<u>565</u>	<u>2.2%</u>	<u>2.4%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC33A3 Numeric Pos: (3) 183-183

IMPUTATION FLAG FOR VARIABLE C33A3

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25196	97.7%	97.3%
Regression based	1	<u>584</u>	<u>2.3%</u>	<u>2.7%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC33B3 Numeric Pos: (3) 184-184

IMPUTATION FLAG FOR VARIABLE C33B3

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25250	97.9%	97.7%
Regression based	1	<u>530</u>	<u>2.1%</u>	<u>2.3%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC33C3_1 Numeric Pos: (3) 185-185

IMPUTATION FLAG FOR VARIABLE C33C3_1

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25244	97.9%	97.7%
Regression based	1	<u>536</u>	<u>2.1%</u>	<u>2.3%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC33C3_2 Numeric Pos: (3) 186-186

IMPUTATION FLAG FOR VARIABLE C33C3_2

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25244	97.9%	97.7%
Regression based	1	<u>536</u>	<u>2.1%</u>	<u>2.3%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC33C3_3 Numeric Pos: (3) 187-187

IMPUTATION FLAG FOR VARIABLE C33C3_3

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25244	97.9%	97.7%
Regression based	1	<u>536</u>	<u>2.1%</u>	<u>2.3%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC33D3 Numeric Pos: (3) 188-188

IMPUTATION FLAG FOR VARIABLE C33D3

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25220	97.8%	97.5%
Regression based	1	<u>560</u>	<u>2.2%</u>	<u>2.5%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC33E3_1 Numeric Pos: (3) 189-189

IMPUTATION FLAG FOR VARIABLE C33E3_1

<u>RESPONSE</u>	<u>CODES</u>	<u>FREQ</u>	<u>PER- CENT</u>	<u>WGHTD PCT</u>
Not imputed	0	25233	97.9%	97.6%
Regression based	1	<u>547</u>	<u>2.1%</u>	<u>2.4%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC33E3_2 Numeric Pos: (3) 190-190

IMPUTATION FLAG FOR VARIABLE C33E3_2

<u>RESPONSE</u>	<u>CODES</u>	<u>FREQ</u>	<u>PER- CENT</u>	<u>WGHTD PCT</u>
Not imputed	0	25233	97.9%	97.6%
Regression based	1	<u>547</u>	<u>2.1%</u>	<u>2.4%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC33E3_3 Numeric Pos: (3) 191-191

IMPUTATION FLAG FOR VARIABLE C33E3_3

<u>RESPONSE</u>	<u>CODES</u>	<u>FREQ</u>	<u>PER- CENT</u>	<u>WGHTD PCT</u>
Not imputed	0	25233	97.9%	97.6%
Regression based	1	<u>547</u>	<u>2.1%</u>	<u>2.4%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC33A4 Numeric Pos: (3) 192-192

IMPUTATION FLAG FOR VARIABLE C33A4

<u>RESPONSE</u>	<u>CODES</u>	<u>FREQ</u>	<u>PER- CENT</u>	<u>WGHTD PCT</u>
Not imputed	0	25196	97.7%	97.3%
Regression based	1	<u>584</u>	<u>2.3%</u>	<u>2.7%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC33B4 Numeric Pos: (3) 193-193

IMPUTATION FLAG FOR VARIABLE C33B4

<u>RESPONSE</u>	<u>CODES</u>	<u>FREQ</u>	<u>PER- CENT</u>	<u>WGHTD PCT</u>
Not imputed	0	25242	97.9%	97.7%
Regression based	1	<u>538</u>	<u>2.1%</u>	<u>2.3%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC33C4_1 Numeric Pos: (3) 194-194

IMPUTATION FLAG FOR VARIABLE C33C4_1

<u>RESPONSE</u>	<u>CODES</u>	<u>FREQ</u>	<u>PER- CENT</u>	<u>WGHTD PCT</u>
Not imputed	0	25233	97.9%	97.7%
Regression based	1	<u>547</u>	<u>2.1%</u>	<u>2.3%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC33C4_2 Numeric Pos: (3) 195-195

IMPUTATION FLAG FOR VARIABLE C33C4_2

<u>RESPONSE</u>	<u>CODES</u>	<u>FREQ</u>	<u>PER- CENT</u>	<u>WGHTD PCT</u>
Not imputed	0	25233	97.9%	97.7%
Regression based	1	<u>547</u>	<u>2.1%</u>	<u>2.3%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC33C4_3 Numeric Pos: (3) 196-196

IMPUTATION FLAG FOR VARIABLE C33C4_3

<u>RESPONSE</u>	<u>CODES</u>	<u>FREQ</u>	<u>PER- CENT</u>	<u>WGHTD PCT</u>
Not imputed	0	25233	97.9%	97.7%
Regression based	1	<u>547</u>	<u>2.1%</u>	<u>2.3%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC33D4 Numeric Pos: (3) 197-197

IMPUTATION FLAG FOR VARIABLE C33D4

<u>RESPONSE</u>	<u>CODES</u>	<u>FREQ</u>	<u>PER- CENT</u>	<u>WGHTD PCT</u>
Not imputed	0	25239	97.9%	97.7%
Regression based	1	<u>541</u>	<u>2.1%</u>	<u>2.3%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC33E4_1 Numeric Pos: (3) 198-198

IMPUTATION FLAG FOR VARIABLE C33E4_1

<u>RESPONSE</u>	<u>CODES</u>	<u>FREQ</u>	<u>PER- CENT</u>	<u>WGHTD PCT</u>
Not imputed	0	25246	97.9%	97.7%
Regression based	1	<u>534</u>	<u>2.1%</u>	<u>2.3%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC33E4_2 Numeric Pos: (3) 199-199

IMPUTATION FLAG FOR VARIABLE C33E4_2

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25246	97.9%	97.7%
Regression based	1	<u>534</u>	<u>2.1%</u>	<u>2.3%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC33E4_3 Numeric Pos: (3) 200-200

IMPUTATION FLAG FOR VARIABLE C33E4_3

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25246	97.9%	97.7%
Regression based	1	<u>534</u>	<u>2.1%</u>	<u>2.3%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC33A5 Numeric Pos: (3) 201-201

IMPUTATION FLAG FOR VARIABLE C33A5

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25195	97.7%	97.3%
Regression based	1	<u>585</u>	<u>2.3%</u>	<u>2.7%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC33B5 Numeric Pos: (3) 202-202

IMPUTATION FLAG FOR VARIABLE C33B5

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25184	97.7%	97.4%
Regression based	1	<u>596</u>	<u>2.3%</u>	<u>2.6%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC33C5_1 Numeric Pos: (3) 203-203

IMPUTATION FLAG FOR VARIABLE C33C5_1

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25214	97.8%	97.6%
Regression based	1	<u>566</u>	<u>2.2%</u>	<u>2.4%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC33C5_2 Numeric Pos: (3) 204-204

IMPUTATION FLAG FOR VARIABLE C33C5_2

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25214	97.8%	97.6%
Regression based	1	<u>566</u>	<u>2.2%</u>	<u>2.4%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC33C5_3 Numeric Pos: (3) 205-205

IMPUTATION FLAG FOR VARIABLE C33C5_3

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25214	97.8%	97.6%
Regression based	1	<u>566</u>	<u>2.2%</u>	<u>2.4%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC33D5 Numeric Pos: (3) 206-206

IMPUTATION FLAG FOR VARIABLE C33D5

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25148	97.5%	97.1%
Regression based	1	<u>632</u>	<u>2.5%</u>	<u>2.9%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC33E5_1 Numeric Pos: (3) 207-207

IMPUTATION FLAG FOR VARIABLE C33E5_1

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25201	97.8%	97.4%
Regression based	1	<u>579</u>	<u>2.2%</u>	<u>2.6%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC33E5_2 Numeric Pos: (3) 208-208

IMPUTATION FLAG FOR VARIABLE C33E5_2

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25201	97.8%	97.4%
Regression based	1	<u>579</u>	<u>2.2%</u>	<u>2.6%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC33E5_3 Numeric Pos: (3) 209-209

IMPUTATION FLAG FOR VARIABLE C33E5_3

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25201	97.8%	97.4%
Regression based	1	<u>579</u>	<u>2.2%</u>	<u>2.6%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC33A6 Numeric Pos: (3) 210-210

IMPUTATION FLAG FOR VARIABLE C33A6

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25193	97.7%	97.3%
Regression based	1	<u>587</u>	<u>2.3%</u>	<u>2.7%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC33B6 Numeric Pos: (3) 211-211

IMPUTATION FLAG FOR VARIABLE C33B6

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25261	98.0%	97.8%
Regression based	1	<u>519</u>	<u>2.0%</u>	<u>2.2%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC33C6_1 Numeric Pos: (3) 212-212

IMPUTATION FLAG FOR VARIABLE C33C6_1

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25267	98.0%	97.8%
Regression based	1	<u>513</u>	<u>2.0%</u>	<u>2.2%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC33C6_2 Numeric Pos: (3) 213-213

IMPUTATION FLAG FOR VARIABLE C33C6_2

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25267	98.0%	97.8%
Regression based	1	<u>513</u>	<u>2.0%</u>	<u>2.2%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC33C6_3 Numeric Pos: (3) 214-214

IMPUTATION FLAG FOR VARIABLE C33C6_3

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25267	98.0%	97.8%
Regression based	1	<u>513</u>	<u>2.0%</u>	<u>2.2%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC33D6 Numeric Pos: (3) 215-215

IMPUTATION FLAG FOR VARIABLE C33D6

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25273	98.0%	97.9%
Regression based	1	<u>507</u>	<u>2.0%</u>	<u>2.1%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC33E6_1 Numeric Pos: (3) 216-216

IMPUTATION FLAG FOR VARIABLE C33E6_1

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25279	98.1%	97.9%
Regression based	1	<u>501</u>	<u>1.9%</u>	<u>2.1%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC33E6_2 Numeric Pos: (3) 217-217

IMPUTATION FLAG FOR VARIABLE C33E6_2

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25279	98.1%	97.9%
Regression based	1	<u>501</u>	<u>1.9%</u>	<u>2.1%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC33E6_3 Numeric Pos: (3) 218-218

IMPUTATION FLAG FOR VARIABLE C33E6_3

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25279	98.1%	97.9%
Regression based	1	<u>501</u>	<u>1.9%</u>	<u>2.1%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC34A Numeric Pos: (3) 219-219

IMPUTATION FLAG FOR VARIABLE C34A

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	23912	92.8%	91.6%
Regression based	1	<u>1868</u>	<u>7.2%</u>	<u>8.4%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC34B Numeric Pos: (3) 220-220

IMPUTATION FLAG FOR VARIABLE C34B

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	24003	93.1%	91.9%
Regression based	1	<u>1777</u>	<u>6.9%</u>	<u>8.1%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC34C Numeric Pos: (3) 221-221

IMPUTATION FLAG FOR VARIABLE C34C

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	24007	93.1%	91.8%
Regression based	1	<u>1773</u>	<u>6.9%</u>	<u>8.2%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC34D Numeric Pos: (3) 222-222

IMPUTATION FLAG FOR VARIABLE C34D

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	24310	94.3%	93.0%
Regression based	1	<u>1470</u>	<u>5.7%</u>	<u>7.0%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC34E Numeric Pos: (3) 223-223

IMPUTATION FLAG FOR VARIABLE C34E

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	23804	92.3%	91.0%
Regression based	1	<u>1976</u>	<u>7.7%</u>	<u>9.0%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC34F Numeric Pos: (3) 224-224

IMPUTATION FLAG FOR VARIABLE C34F

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	23407	90.8%	89.4%
Regression based	1	<u>2373</u>	<u>9.2%</u>	<u>10.6%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC34G Numeric Pos: (3) 225-225

IMPUTATION FLAG FOR VARIABLE C34G

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	24325	94.4%	93.0%
Regression based	1	<u>1455</u>	<u>5.6%</u>	<u>7.0%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC34H Numeric Pos: (3) 226-226

IMPUTATION FLAG FOR VARIABLE C34H

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	24480	95.0%	93.8%
Regression based	1	<u>1300</u>	<u>5.0%</u>	<u>6.2%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC34I Numeric Pos: (3) 227-227

IMPUTATION FLAG FOR VARIABLE C34I

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	24477	94.9%	93.7%
Regression based	1	<u>1303</u>	<u>5.1%</u>	<u>6.3%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC34J Numeric Pos: (3) 228-228

IMPUTATION FLAG FOR VARIABLE C34J

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	23434	90.9%	89.6%
Regression based	1	<u>2346</u>	<u>9.1%</u>	<u>10.4%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC34K Numeric Pos: (3) 229-229

IMPUTATION FLAG FOR VARIABLE C34K

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	24462	94.9%	93.7%
Regression based	1	<u>1318</u>	<u>5.1%</u>	<u>6.3%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC34L Numeric Pos: (3) 230-230

IMPUTATION FLAG FOR VARIABLE C34L

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	24371	94.5%	93.3%
Regression based	1	<u>1409</u>	<u>5.5%</u>	<u>6.7%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC35A1 Numeric Pos: (3) 231-231

IMPUTATION FLAG FOR VARIABLE C35A1

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	19415	75.3%	71.3%
Regression based	1	1276	4.9%	6.3%
Dont know imputd	3	<u>5089</u>	<u>19.7%</u>	<u>22.4%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC35A2 Numeric Pos: (3) 232-232

IMPUTATION FLAG FOR VARIABLE C35A2

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	21483	83.3%	78.8%
Regression based	1	1293	5.0%	6.4%
Dont know imputd	3	<u>3004</u>	<u>11.7%</u>	<u>14.9%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC35A3 Numeric Pos: (3) 233-233

IMPUTATION FLAG FOR VARIABLE C35A3

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	22315	86.6%	82.4%
Regression based	1	1293	5.0%	6.3%
Dont know imputd	3	<u>2172</u>	<u>8.4%</u>	<u>11.2%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC35A4 Numeric Pos: (3) 234-234

IMPUTATION FLAG FOR VARIABLE C35A4

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	20719	80.4%	76.5%
Regression based	1	1299	5.0%	6.4%
Dont know imputd	3	<u>3762</u>	<u>14.6%</u>	<u>17.2%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC35A5 Numeric Pos: (3) 235-235

IMPUTATION FLAG FOR VARIABLE C35A5

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	17632	68.4%	65.9%
Regression based	1	1302	5.1%	6.4%
Dont know imputd	3	<u>6846</u>	<u>26.6%</u>	<u>27.6%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC35A6 Numeric Pos: (3) 236-236

IMPUTATION FLAG FOR VARIABLE C35A6

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	20892	81.0%	77.3%
Regression based	1	1300	5.0%	6.4%
Dont know imputd	3	<u>3588</u>	<u>13.9%</u>	<u>16.3%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC35B1 Numeric Pos: (3) 237-237

IMPUTATION FLAG FOR VARIABLE C35B1

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25240	97.9%	97.5%
Regression based	1	<u>540</u>	<u>2.1%</u>	<u>2.5%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC35B2 Numeric Pos: (3) 238-238

IMPUTATION FLAG FOR VARIABLE C35B2

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25199	97.7%	97.2%
Regression based	1	<u>581</u>	<u>2.3%</u>	<u>2.8%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC35B3 Numeric Pos: (3) 239-239

IMPUTATION FLAG FOR VARIABLE C35B3

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25118	97.4%	97.0%
Regression based	1	<u>662</u>	<u>2.6%</u>	<u>3.0%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC35B4 Numeric Pos: (3) 240-240

IMPUTATION FLAG FOR VARIABLE C35B4

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25139	97.5%	97.1%
Regression based	1	<u>641</u>	<u>2.5%</u>	<u>2.9%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC35B5 Numeric Pos: (3) 241-241

IMPUTATION FLAG FOR VARIABLE C35B5

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25229	97.9%	97.3%
Regression based	1	<u>551</u>	<u>2.1%</u>	<u>2.7%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC35B6 Numeric Pos: (3) 242-242

IMPUTATION FLAG FOR VARIABLE C35B6

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25161	97.6%	97.1%
Regression based	1	<u>619</u>	<u>2.4%</u>	<u>2.9%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC35C1 Numeric Pos: (3) 243-243

IMPUTATION FLAG FOR VARIABLE C35C1

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25256	98.0%	97.5%
Regression based	1	<u>524</u>	<u>2.0%</u>	<u>2.5%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC35C2 Numeric Pos: (3) 244-244

IMPUTATION FLAG FOR VARIABLE C35C2

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25162	97.6%	97.1%
Regression based	1	<u>618</u>	<u>2.4%</u>	<u>2.9%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC35C3 Numeric Pos: (3) 245-245

IMPUTATION FLAG FOR VARIABLE C35C3

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25034	97.1%	96.8%
Regression based	1	<u>746</u>	<u>2.9%</u>	<u>3.2%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC35C4 Numeric Pos: (3) 246-246

IMPUTATION FLAG FOR VARIABLE C35C4

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25052	97.2%	96.8%
Regression based	1	<u>728</u>	<u>2.8%</u>	<u>3.2%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC35C5 Numeric Pos: (3) 247-247

IMPUTATION FLAG FOR VARIABLE C35C5

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25231	97.9%	97.3%
Regression based	1	<u>549</u>	<u>2.1%</u>	<u>2.7%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC35C6 Numeric Pos: (3) 248-248

IMPUTATION FLAG FOR VARIABLE C35C6

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25146	97.5%	97.1%
Regression based	1	<u>634</u>	<u>2.5%</u>	<u>2.9%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC36A Numeric Pos: (3) 249-249

IMPUTATION FLAG FOR VARIABLE C36A

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25026	97.1%	97.1%
Regression based	1	<u>754</u>	<u>2.9%</u>	<u>2.9%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC36B Numeric Pos: (3) 250-250

IMPUTATION FLAG FOR VARIABLE C36B

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25037	97.1%	97.1%
Regression based	1	<u>743</u>	<u>2.9%</u>	<u>2.9%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC36C Numeric Pos: (3) 251-251

IMPUTATION FLAG FOR VARIABLE C36C

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25059	97.2%	97.2%
Regression based	1	<u>721</u>	<u>2.8%</u>	<u>2.8%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC36D Numeric Pos: (3) 252-252

IMPUTATION FLAG FOR VARIABLE C36D

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25050	97.2%	97.1%
Regression based	1	<u>730</u>	<u>2.8%</u>	<u>2.9%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC37AA Numeric Pos: (3) 253-253

IMPUTATION FLAG FOR VARIABLE C37AA

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	24916	96.6%	96.5%
Regression based	1	<u>864</u>	<u>3.4%</u>	<u>3.5%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC37AB Numeric Pos: (3) 254-254

IMPUTATION FLAG FOR VARIABLE C37AB

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	24921	96.7%	96.6%
Regression based	1	<u>859</u>	<u>3.3%</u>	<u>3.4%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC37AC Numeric Pos: (3) 255-255

IMPUTATION FLAG FOR VARIABLE C37AC

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	24922	96.7%	96.6%
Regression based	1	<u>858</u>	<u>3.3%</u>	<u>3.4%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC37AD Numeric Pos: (3) 256-256

IMPUTATION FLAG FOR VARIABLE C37AD

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	24923	96.7%	96.6%
Regression based	1	<u>857</u>	<u>3.3%</u>	<u>3.4%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC37AE Numeric Pos: (3) 257-257

IMPUTATION FLAG FOR VARIABLE C37AE

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	24922	96.7%	96.6%
Regression based	1	<u>858</u>	<u>3.3%</u>	<u>3.4%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC37AF Numeric Pos: (3) 258-258

IMPUTATION FLAG FOR VARIABLE C37AF

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	24912	96.6%	96.6%
Regression based	1	<u>868</u>	<u>3.4%</u>	<u>3.4%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC37BA Numeric Pos: (3) 259-259

IMPUTATION FLAG FOR VARIABLE C37BA

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	23060	89.4%	89.1%
Regression based	1	<u>2720</u>	<u>10.6%</u>	<u>10.9%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC37BB Numeric Pos: (3) 260-260

IMPUTATION FLAG FOR VARIABLE C37BB

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	23058	89.4%	89.1%
Regression based	1	<u>2722</u>	<u>10.6%</u>	<u>10.9%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC37BC Numeric Pos: (3) 261-261

IMPUTATION FLAG FOR VARIABLE C37BC

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	23055	89.4%	89.0%
Regression based	1	<u>2725</u>	<u>10.6%</u>	<u>11.0%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC37BD Numeric Pos: (3) 262-262

IMPUTATION FLAG FOR VARIABLE C37BD

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	23062	89.5%	89.1%
Regression based	1	<u>2718</u>	<u>10.5%</u>	<u>10.9%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC37BE Numeric Pos: (3) 263-263

IMPUTATION FLAG FOR VARIABLE C37BE

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	23055	89.4%	89.0%
Regression based	1	<u>2725</u>	<u>10.6%</u>	<u>11.0%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC37BF Numeric Pos: (3) 264-264

IMPUTATION FLAG FOR VARIABLE C37BF

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	23060	89.4%	89.1%
Regression based	1	<u>2720</u>	<u>10.6%</u>	<u>10.9%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MC38 Numeric Pos: (3) 265-265

IMPUTATION FLAG FOR VARIABLE C38

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	23187	89.9%	86.6%
Hot-deck	2	<u>2593</u>	<u>10.1%</u>	<u>13.4%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MD39A Numeric Pos: (3) 266-266

IMPUTATION FLAG FOR VARIABLE D39A

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	24663	95.7%	94.8%
Regression based	1	<u>1117</u>	<u>4.3%</u>	<u>5.2%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MD39B Numeric Pos: (3) 267-267

IMPUTATION FLAG FOR VARIABLE D39B

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	24484	95.0%	93.9%
Regression based	1	<u>1296</u>	<u>5.0%</u>	<u>6.1%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MD39C Numeric Pos: (3) 268-268

IMPUTATION FLAG FOR VARIABLE D39C

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	24567	95.3%	94.2%
Regression based	1	<u>1213</u>	<u>4.7%</u>	<u>5.8%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MD39D Numeric Pos: (3) 269-269

IMPUTATION FLAG FOR VARIABLE D39D

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	24475	94.9%	93.8%
Regression based	1	<u>1305</u>	<u>5.1%</u>	<u>6.2%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MD39E Numeric Pos: (3) 270-270

IMPUTATION FLAG FOR VARIABLE D39E

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	24099	93.5%	92.1%
Regression based	1	<u>1681</u>	<u>6.5%</u>	<u>7.9%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MD39F Numeric Pos: (3) 271-271

IMPUTATION FLAG FOR VARIABLE D39F

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	21740	84.3%	85.3%
Regression based	1	<u>4040</u>	<u>15.7%</u>	<u>14.7%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MD40A Numeric Pos: (3) 272-272

IMPUTATION FLAG FOR VARIABLE D40A

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	24353	94.5%	92.8%
Regression based	1	<u>1427</u>	<u>5.5%</u>	<u>7.2%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MD40B Numeric Pos: (3) 273-273

IMPUTATION FLAG FOR VARIABLE D40B

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	23951	92.9%	90.6%
Regression based	1	<u>1829</u>	<u>7.1%</u>	<u>9.4%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MD40C Numeric Pos: (3) 274-274

IMPUTATION FLAG FOR VARIABLE D40C

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	22261	86.3%	83.4%
Regression based	1	<u>3519</u>	<u>13.7%</u>	<u>16.6%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MD40D Numeric Pos: (3) 275-275

IMPUTATION FLAG FOR VARIABLE D40D

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	23604	91.6%	88.7%
Regression based	1	<u>2176</u>	<u>8.4%</u>	<u>11.3%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MD40E Numeric Pos: (3) 276-276

IMPUTATION FLAG FOR VARIABLE D40E

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	20634	80.0%	78.7%
Regression based	1	<u>5146</u>	<u>20.0%</u>	<u>21.3%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MD40F Numeric Pos: (3) 277-277

IMPUTATION FLAG FOR VARIABLE D40F

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	24335	94.4%	92.5%
Regression based	1	<u>1445</u>	<u>5.6%</u>	<u>7.5%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MD40G Numeric Pos: (3) 278-278

IMPUTATION FLAG FOR VARIABLE D40G

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	22854	88.7%	84.5%
Regression based	1	<u>2926</u>	<u>11.3%</u>	<u>15.5%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MD40H Numeric Pos: (3) 279-279

IMPUTATION FLAG FOR VARIABLE D40H

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	18582	72.1%	70.0%
Regression based	1	<u>7198</u>	<u>27.9%</u>	<u>30.0%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MD40I Numeric Pos: (3) 280-280

IMPUTATION FLAG FOR VARIABLE D40I

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25081	97.3%	96.5%
Regression based	1	<u>699</u>	<u>2.7%</u>	<u>3.5%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MD41A Numeric Pos: (3) 281-281

IMPUTATION FLAG FOR VARIABLE D41A

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	23627	91.6%	91.3%
Regression based	1	<u>2153</u>	<u>8.4%</u>	<u>8.7%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MD41B Numeric Pos: (3) 282-282

IMPUTATION FLAG FOR VARIABLE D41B

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	24106	93.5%	92.8%
Regression based	1	<u>1674</u>	<u>6.5%</u>	<u>7.2%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MD41C Numeric Pos: (3) 283-283

IMPUTATION FLAG FOR VARIABLE D41C

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	23422	90.9%	90.5%
Regression based	1	<u>2358</u>	<u>9.1%</u>	<u>9.5%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MD41D Numeric Pos: (3) 284-284

IMPUTATION FLAG FOR VARIABLE D41D

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	23608	91.6%	91.1%
Regression based	1	<u>2172</u>	<u>8.4%</u>	<u>8.9%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MD41E Numeric Pos: (3) 285-285

IMPUTATION FLAG FOR VARIABLE D41E

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	23886	92.7%	92.2%
Regression based	1	<u>1894</u>	<u>7.3%</u>	<u>7.8%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MD42 Numeric Pos: (3) 286-286

IMPUTATION FLAG FOR VARIABLE D42

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25260	98.0%	97.7%
Regression based	1	<u>520</u>	<u>2.0%</u>	<u>2.3%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MD43A Numeric Pos: (3) 287-287

IMPUTATION FLAG FOR VARIABLE D43A

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	24889	96.5%	95.7%
Regression based	1	<u>891</u>	<u>3.5%</u>	<u>4.3%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MD43B Numeric Pos: (3) 288-288

IMPUTATION FLAG FOR VARIABLE D43B

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	24590	95.4%	94.4%
Regression based	1	<u>1190</u>	<u>4.6%</u>	<u>5.6%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MD43C Numeric Pos: (3) 289-289

IMPUTATION FLAG FOR VARIABLE D43C

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	24833	96.3%	95.4%
Regression based	1	<u>947</u>	<u>3.7%</u>	<u>4.6%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MD43D Numeric Pos: (3) 290-290

IMPUTATION FLAG FOR VARIABLE D43D

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	24703	95.8%	94.9%
Regression based	1	<u>1077</u>	<u>4.2%</u>	<u>5.1%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MD43E Numeric Pos: (3) 291-291

IMPUTATION FLAG FOR VARIABLE D43E

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	24845	96.4%	95.5%
Regression based	1	<u>935</u>	<u>3.6%</u>	<u>4.5%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MD43F Numeric Pos: (3) 292-292

IMPUTATION FLAG FOR VARIABLE D43F

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	24499	95.0%	94.1%
Regression based	1	<u>1281</u>	<u>5.0%</u>	<u>5.9%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MD43G Numeric Pos: (3) 293-293

IMPUTATION FLAG FOR VARIABLE D43G

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	24517	95.1%	94.1%
Regression based	1	<u>1263</u>	<u>4.9%</u>	<u>5.9%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MD43H Numeric Pos: (3) 294-294

IMPUTATION FLAG FOR VARIABLE D43H

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	24645	95.6%	94.7%
Regression based	1	<u>1135</u>	<u>4.4%</u>	<u>5.3%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MD43I Numeric Pos: (3) 295-295

IMPUTATION FLAG FOR VARIABLE D43I

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	22841	88.6%	88.1%
Regression based	1	<u>2939</u>	<u>11.4%</u>	<u>11.9%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MD43J Numeric Pos: (3) 296-296

IMPUTATION FLAG FOR VARIABLE D43J

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	24744	96.0%	95.1%
Regression based	1	<u>1036</u>	<u>4.0%</u>	<u>4.9%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MD43K Numeric Pos: (3) 297-297

IMPUTATION FLAG FOR VARIABLE D43K

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	22400	86.9%	86.5%
Regression based	1	<u>3380</u>	<u>13.1%</u>	<u>13.5%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MD43L Numeric Pos: (3) 298-298

IMPUTATION FLAG FOR VARIABLE D43L

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	24524	95.1%	94.4%
Regression based	1	<u>1256</u>	<u>4.9%</u>	<u>5.6%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MD43M Numeric Pos: (3) 299-299

IMPUTATION FLAG FOR VARIABLE D43M

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	24496	95.0%	94.1%
Regression based	1	<u>1284</u>	<u>5.0%</u>	<u>5.9%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MD43N Numeric Pos: (3) 300-300

IMPUTATION FLAG FOR VARIABLE D43N

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	24601	95.4%	94.5%
Regression based	1	<u>1179</u>	<u>4.6%</u>	<u>5.5%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MD44 Numeric Pos: (3) 301-301

IMPUTATION FLAG FOR VARIABLE D44

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	24996	97.0%	96.1%
Regression based	1	<u>784</u>	<u>3.0%</u>	<u>3.9%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MD45 Numeric Pos: (3) 302-302

IMPUTATION FLAG FOR VARIABLE D45

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	24443	94.8%	92.9%
Regression based	1	<u>1337</u>	<u>5.2%</u>	<u>7.1%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MD46 Numeric Pos: (3) 303-303

IMPUTATION FLAG FOR VARIABLE D46

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25161	97.6%	97.3%
Regression based	1	<u>619</u>	<u>2.4%</u>	<u>2.7%</u>
TOTALS:		25780	100.0%	100.0%

Variable: ME47A Numeric Pos: (3) 304-304

IMPUTATION FLAG FOR VARIABLE E47A

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	23393	90.7%	89.3%
Regression based	1	<u>2387</u>	<u>9.3%</u>	<u>10.7%</u>
TOTALS:		25780	100.0%	100.0%

Variable: ME47B Numeric Pos: (3) 305-305

IMPUTATION FLAG FOR VARIABLE E47B

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	21163	82.1%	79.1%
Regression based	1	<u>4617</u>	<u>17.9%</u>	<u>20.9%</u>
TOTALS:		25780	100.0%	100.0%

Variable: ME47C Numeric Pos: (3) 306-306

IMPUTATION FLAG FOR VARIABLE E47C

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	23534	91.3%	89.9%
Regression based	1	<u>2246</u>	<u>8.7%</u>	<u>10.1%</u>
TOTALS:		25780	100.0%	100.0%

Variable: ME47D Numeric Pos: (3) 307-307

IMPUTATION FLAG FOR VARIABLE E47D

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	23561	91.4%	90.0%
Regression based	1	<u>2219</u>	<u>8.6%</u>	<u>10.0%</u>
TOTALS:		25780	100.0%	100.0%

Variable: ME47E Numeric Pos: (3) 308-308

IMPUTATION FLAG FOR VARIABLE E47E

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	23581	91.5%	90.1%
Regression based	1	<u>2199</u>	<u>8.5%</u>	<u>9.9%</u>
TOTALS:		25780	100.0%	100.0%

Variable: ME47F Numeric Pos: (3) 309-309

IMPUTATION FLAG FOR VARIABLE E47F

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	23575	91.4%	90.1%
Regression based	1	<u>2205</u>	<u>8.6%</u>	<u>9.9%</u>
TOTALS:		25780	100.0%	100.0%

Variable: ME47G Numeric Pos: (3) 310-310

IMPUTATION FLAG FOR VARIABLE E47G

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	23556	91.4%	89.9%
Regression based	1	<u>2224</u>	<u>8.6%</u>	<u>10.1%</u>
TOTALS:		25780	100.0%	100.0%

Variable: ME47H Numeric Pos: (3) 311-311

IMPUTATION FLAG FOR VARIABLE E47H

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	23568	91.4%	90.0%
Regression based	1	<u>2212</u>	<u>8.6%</u>	<u>10.0%</u>
TOTALS:		25780	100.0%	100.0%

Variable: ME47I Numeric Pos: (3) 312-312

IMPUTATION FLAG FOR VARIABLE E47I

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	23560	91.4%	90.0%
Regression based	1	<u>2220</u>	<u>8.6%</u>	<u>10.0%</u>
TOTALS:		25780	100.0%	100.0%

Variable: ME47J Numeric Pos: (3) 313-313

IMPUTATION FLAG FOR VARIABLE E47J

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	23564	91.4%	90.0%
Regression based	1	<u>2216</u>	<u>8.6%</u>	<u>10.0%</u>
TOTALS:		25780	100.0%	100.0%

Variable: ME47K Numeric Pos: (3) 314-314

IMPUTATION FLAG FOR VARIABLE E47K

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	23567	91.4%	90.0%
Regression based	1	<u>2213</u>	<u>8.6%</u>	<u>10.0%</u>
TOTALS:		25780	100.0%	100.0%

Variable: ME47L Numeric Pos: (3) 315-315

IMPUTATION FLAG FOR VARIABLE E47L

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	23560	91.4%	89.9%
Regression based	1	<u>2220</u>	<u>8.6%</u>	<u>10.1%</u>
TOTALS:		25780	100.0%	100.0%

Variable: ME47M Numeric Pos: (3) 316-316

IMPUTATION FLAG FOR VARIABLE E47M

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	23562	91.4%	89.9%
Regression based	1	<u>2218</u>	<u>8.6%</u>	<u>10.1%</u>
TOTALS:		25780	100.0%	100.0%

Variable: ME47N Numeric Pos: (3) 317-317

IMPUTATION FLAG FOR VARIABLE E47N

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	23554	91.4%	89.9%
Regression based	1	<u>2226</u>	<u>8.6%</u>	<u>10.1%</u>
TOTALS:		25780	100.0%	100.0%

Variable: ME47O Numeric Pos: (3) 318-318

IMPUTATION FLAG FOR VARIABLE E47O

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	23574	91.4%	90.0%
Regression based	1	<u>2206</u>	<u>8.6%</u>	<u>10.0%</u>
TOTALS:		25780	100.0%	100.0%

Variable: ME47P1 Numeric Pos: (3) 319-319

IMPUTATION FLAG FOR VARIABLE E47P1

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	23338	90.5%	88.9%
Regression based	1	<u>2442</u>	<u>9.5%</u>	<u>11.1%</u>
TOTALS:		25780	100.0%	100.0%

Variable: ME47P2 Numeric Pos: (3) 320-320

IMPUTATION FLAG FOR VARIABLE E47P2

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	23338	90.5%	88.9%
Regression based	1	<u>2442</u>	<u>9.5%</u>	<u>11.1%</u>
TOTALS:		25780	100.0%	100.0%

Variable: ME47P3 Numeric Pos: (3) 321-321

IMPUTATION FLAG FOR VARIABLE E47P3

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	23338	90.5%	88.9%
Regression based	1	<u>2442</u>	<u>9.5%</u>	<u>11.1%</u>
TOTALS:		25780	100.0%	100.0%

Variable: ME47P4 Numeric Pos: (3) 322-322

IMPUTATION FLAG FOR VARIABLE E47P4

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	23338	90.5%	88.9%
Regression based	1	<u>2442</u>	<u>9.5%</u>	<u>11.1%</u>
TOTALS:		25780	100.0%	100.0%

Variable: ME47P5 Numeric Pos: (3) 323-323

IMPUTATION FLAG FOR VARIABLE E47P5

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	23338	90.5%	88.9%
Regression based	1	<u>2442</u>	<u>9.5%</u>	<u>11.1%</u>
TOTALS:		25780	100.0%	100.0%

Variable: ME47P6 Numeric Pos: (3) 324-324

IMPUTATION FLAG FOR VARIABLE E47P6

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	23338	90.5%	88.9%
Regression based	1	<u>2442</u>	<u>9.5%</u>	<u>11.1%</u>
TOTALS:		25780	100.0%	100.0%

Variable: ME47P7 Numeric Pos: (3) 325-325

IMPUTATION FLAG FOR VARIABLE E47P7

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	23338	90.5%	88.9%
Regression based	1	<u>2442</u>	<u>9.5%</u>	<u>11.1%</u>
TOTALS:		25780	100.0%	100.0%

Variable: ME47P8 Numeric Pos: (3) 326-326

IMPUTATION FLAG FOR VARIABLE E47P8

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	23338	90.5%	88.9%
Regression based	1	<u>2442</u>	<u>9.5%</u>	<u>11.1%</u>
TOTALS:		25780	100.0%	100.0%

Variable: ME47P9 Numeric Pos: (3) 327-327

IMPUTATION FLAG FOR VARIABLE E47P9

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	23782	92.2%	91.1%
Regression based	1	<u>1998</u>	<u>7.8%</u>	<u>8.9%</u>
TOTALS:		25780	100.0%	100.0%

Variable: ME48 Numeric Pos: (3) 328-328

IMPUTATION FLAG FOR VARIABLE E48

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	24763	96.1%	95.6%
Regression based	1	<u>1017</u>	<u>3.9%</u>	<u>4.4%</u>
TOTALS:		25780	100.0%	100.0%

Variable: ME49 Numeric Pos: (3) 329-329

IMPUTATION FLAG FOR VARIABLE E49

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	22352	86.7%	85.2%
Regression based	1	<u>3428</u>	<u>13.3%</u>	<u>14.8%</u>
TOTALS:		25780	100.0%	100.0%

Variable: ME50 Numeric Pos: (3) 330-330

IMPUTATION FLAG FOR VARIABLE E50

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	24535	95.2%	94.8%
Regression based	1	<u>1245</u>	<u>4.8%</u>	<u>5.2%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MF51 Numeric Pos: (3) 331-331

IMPUTATION FLAG FOR VARIABLE F51

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25770	100.0%	100.0%
Regression based	1	<u>10</u>	<u>0.0%</u>	<u>0.0%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MF52A Numeric Pos: (3) 332-332

IMPUTATION FLAG FOR VARIABLE F52A

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25522	99.0%	99.0%
Regression based	1	<u>258</u>	<u>1.0%</u>	<u>1.0%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MF52B Numeric Pos: (3) 333-333

IMPUTATION FLAG FOR VARIABLE F52B

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25503	98.9%	98.9%
Regression based	1	<u>277</u>	<u>1.1%</u>	<u>1.1%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MF53A Numeric Pos: (3) 334-334

IMPUTATION FLAG FOR VARIABLE F53A

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25692	99.7%	99.6%
Hot-deck	2	<u>88</u>	<u>0.3%</u>	<u>0.4%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MF53AA Numeric Pos: (3) 335-335

IMPUTATION FLAG FOR VARIABLE F53AA

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25717	99.8%	99.7%
Hot-deck	2	<u>63</u>	<u>0.2%</u>	<u>0.3%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MF54 Numeric Pos: (3) 336-336

IMPUTATION FLAG FOR VARIABLE F54

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25717	99.8%	99.7%
Regression based	1	<u>63</u>	<u>0.2%</u>	<u>0.3%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MF54AA Numeric Pos: (3) 337-337

IMPUTATION FLAG FOR VARIABLE F54AA

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25758	99.9%	100.0%
Hot-deck	2	<u>22</u>	<u>0.1%</u>	<u>0.0%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MF55 Numeric Pos: (3) 338-338

IMPUTATION FLAG FOR VARIABLE F55

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25183	97.7%	97.8%
Hot-deck	2	<u>597</u>	<u>2.3%</u>	<u>2.2%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MF56A Numeric Pos: (3) 339-339

IMPUTATION FLAG FOR VARIABLE F56A

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25323	98.2%	98.2%
Regression based	1	<u>457</u>	<u>1.8%</u>	<u>1.8%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MF56C Numeric Pos: (3) 340-340

IMPUTATION FLAG FOR VARIABLE F56C

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25497	98.9%	98.9%
Hot-deck	2	<u>283</u>	<u>1.1%</u>	<u>1.1%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MF57A Numeric Pos: (3) 341-341

IMPUTATION FLAG FOR VARIABLE F57A

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25632	99.4%	99.4%
Regression based	1	<u>148</u>	<u>0.6%</u>	<u>0.6%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MF57C Numeric Pos: (3) 342-342

IMPUTATION FLAG FOR VARIABLE F57C

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	25647	99.5%	99.4%
Hot-deck	2	<u>133</u>	<u>0.5%</u>	<u>0.6%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MF58A Numeric Pos: (3) 343-343

IMPUTATION FLAG FOR VARIABLE F58A

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	24099	93.5%	92.4%
Regression based	1	<u>1681</u>	<u>6.5%</u>	<u>7.6%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MF58B Numeric Pos: (3) 344-344

IMPUTATION FLAG FOR VARIABLE F58B

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	24053	93.3%	92.1%
Regression based	1	<u>1727</u>	<u>6.7%</u>	<u>7.9%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MF59A Numeric Pos: (3) 345-345

IMPUTATION FLAG FOR VARIABLE F59A

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	24251	94.1%	92.6%
Regression based	1	<u>1529</u>	<u>5.9%</u>	<u>7.4%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MF59B Numeric Pos: (3) 346-346

IMPUTATION FLAG FOR VARIABLE F59B

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	24125	93.6%	92.1%
Regression based	1	<u>1655</u>	<u>6.4%</u>	<u>7.9%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MF59C Numeric Pos: (3) 347-347

IMPUTATION FLAG FOR VARIABLE F59C

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	22668	87.9%	84.9%
Regression based	1	<u>3112</u>	<u>12.1%</u>	<u>15.1%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MF59D Numeric Pos: (3) 348-348

IMPUTATION FLAG FOR VARIABLE F59D

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	23043	89.4%	86.7%
Regression based	1	<u>2737</u>	<u>10.6%</u>	<u>13.3%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MF59E Numeric Pos: (3) 349-349

IMPUTATION FLAG FOR VARIABLE F59E

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	23595	91.5%	89.1%
Regression based	1	<u>2185</u>	<u>8.5%</u>	<u>10.9%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MF59F Numeric Pos: (3) 350-350

IMPUTATION FLAG FOR VARIABLE F59F

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	23097	89.6%	87.0%
Regression based	1	<u>2683</u>	<u>10.4%</u>	<u>13.0%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MF59G Numeric Pos: (3) 351-351

IMPUTATION FLAG FOR VARIABLE F59G

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	24782	96.1%	94.6%
Regression based	1	<u>998</u>	<u>3.9%</u>	<u>5.4%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MF60A Numeric Pos: (3) 352-352

IMPUTATION FLAG FOR VARIABLE F60A

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	24181	93.8%	92.4%
Regression based	1	<u>1599</u>	<u>6.2%</u>	<u>7.6%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MF60B Numeric Pos: (3) 353-353

IMPUTATION FLAG FOR VARIABLE F60B

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	24061	93.3%	92.0%
Regression based	1	<u>1719</u>	<u>6.7%</u>	<u>8.0%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MF60C Numeric Pos: (3) 354-354

IMPUTATION FLAG FOR VARIABLE F60C

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	24183	93.8%	92.4%
Regression based	1	<u>1597</u>	<u>6.2%</u>	<u>7.6%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MF60D Numeric Pos: (3) 355-355

IMPUTATION FLAG FOR VARIABLE F60D

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	24275	94.2%	92.7%
Regression based	1	<u>1505</u>	<u>5.8%</u>	<u>7.3%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MF60E Numeric Pos: (3) 356-356

IMPUTATION FLAG FOR VARIABLE F60E

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	24131	93.6%	92.0%
Regression based	1	<u>1649</u>	<u>6.4%</u>	<u>8.0%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MF60F	Numeric	Pos: (3) 357-357
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IMPUTATION FLAG FOR VARIABLE F60F

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	24158	93.7%	92.1%
Regression based	1	<u>1622</u>	<u>6.3%</u>	<u>7.9%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MF60G	Numeric	Pos: (3) 358-358
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IMPUTATION FLAG FOR VARIABLE F60G

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	24765	96.1%	95.3%
Regression based	1	<u>1015</u>	<u>3.9%</u>	<u>4.7%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MF60H	Numeric	Pos: (3) 359-359
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IMPUTATION FLAG FOR VARIABLE F60H

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	24283	94.2%	92.8%
Regression based	1	<u>1497</u>	<u>5.8%</u>	<u>7.2%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MF60I	Numeric	Pos: (3) 360-360
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IMPUTATION FLAG FOR VARIABLE F60I

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	24365	94.5%	94.4%
Regression based	1	<u>1415</u>	<u>5.5%</u>	<u>5.6%</u>
TOTALS:		25780	100.0%	100.0%

Variable: YD42	Numeric	Pos: (3) 361-362
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SURVEY VARIABLE D42 WITH DK IMPUTED

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Under 55		1945	7.5%	8.0%
55 - 59		2827	11.0%	9.8%
50		2716	10.5%	10.2%
61 - 64		2827	11.0%	12.8%
60		5932	23.0%	22.7%
66 - 69		3279	12.7%	12.9%
70		3009	11.7%	12.2%

YD42 (Continued)

71 and up		2691	10.4%	11.6%
TOTALS:		25780	100.0%	100.0%

Variable: YD44	Numeric	Pos: (3) 363-364
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SURVEY VARIABLE D44 WITH DK IMPUTED

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	17227	66.8%	68.9%
No	2	<u>8553</u>	<u>33.2%</u>	<u>31.1%</u>
TOTALS:		25780	100.0%	100.0%

Variable: YD45	Numeric	Pos: (3) 365-366
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SURVEY VARIABLE D45 WITH DK IMPUTED

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Yes	1	11535	44.7%	42.2%
No	2	<u>14245</u>	<u>55.3%</u>	<u>57.8%</u>
TOTALS:		25780	100.0%	100.0%

Variable: YD46	Numeric	Pos: (3) 367-368
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SURVEY VARIABLE D46 WITH DK IMPUTED

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Under 60		2229	8.6%	8.0%
60		2277	8.8%	8.7%
61 - 64		2755	10.7%	10.2%
65		6015	23.3%	22.9%
66 - 69		3216	12.5%	12.5%
70		4193	16.3%	16.6%
71 and up		<u>5095</u>	<u>19.8%</u>	<u>21.1%</u>
TOTALS:		25780	100.0%	100.0%

Variable: YF58A	Numeric	Pos: (3) 369-370
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SURVEY VARIABLE F58A WITH DK IMPUTED

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Less than h.s.	1	6022	23.4%	21.4%
H.S. diploma	2	9095	35.3%	36.2%
Some college	3	3473	13.5%	13.4%
Associate degree	4	1150	4.5%	4.5%
Bachelors degree	5	3617	14.0%	14.7%
Masters degree	6	1687	6.5%	7.0%
Phd/ professional	7	401	1.6%	1.6%
Other	8	<u>335</u>	<u>1.3%</u>	<u>1.1%</u>
TOTALS:		25780	100.0%	100.0%

Variable: YF58B Numeric Pos: (3) 371-372

SURVEY VARIABLE F58B WITH DK IMPUTED

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Less than h.s.	1	6997	27.1%	25.4%
H.S. diploma	2	6599	25.6%	25.8%
Some college	3	3090	12.0%	11.8%
Associate degree	4	615	2.4%	2.3%
Bachelors degree	5	3663	14.2%	15.2%
Masters degree	6	1982	7.7%	7.8%
Phd/ professional	7	2582	10.0%	10.8%
Other	8	<u>252</u>	<u>1.0%</u>	<u>0.9%</u>
TOTALS:		25780	100.0%	100.0%

Variable: YF60A Numeric Pos: (3) 373-374

SURVEY VARIABLE F60A WITH DK IMPUTED

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Worsened	1	8040	31.2%	29.9%
Stayed the same	2	10412	40.4%	41.4%
Improved	3	<u>7328</u>	<u>28.4%</u>	<u>28.8%</u>
TOTALS:		25780	100.0%	100.0%

Variable: YF60B Numeric Pos: (3) 375-376

SURVEY VARIABLE F60B WITH DK IMPUTED

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Worsened	1	7247	28.1%	29.5%
Stayed the same	2	12795	49.6%	48.8%
Improved	3	<u>5738</u>	<u>22.3%</u>	<u>21.7%</u>
TOTALS:		25780	100.0%	100.0%

Variable: YF60C Numeric Pos: (3) 377-378

SURVEY VARIABLE F60C WITH DK IMPUTED

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Worsened	1	3549	13.8%	13.8%
Stayed the same	2	12889	50.0%	50.0%
Improved	3	<u>9342</u>	<u>36.2%</u>	<u>36.1%</u>
TOTALS:		25780	100.0%	100.0%

Variable: YF60D Numeric Pos: (3) 379-380

SURVEY VARIABLE F60D WITH DK IMPUTED

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Worsened	1	5072	19.7%	19.8%
Stayed the same	2	8562	33.2%	34.7%
Improved	3	<u>12146</u>	<u>47.1%</u>	<u>45.5%</u>
TOTALS:		25780	100.0%	100.0%

Variable: YF60E Numeric Pos: (3) 381-382

SURVEY VARIABLE F60E WITH DK IMPUTED

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Worsened	1	10711	41.5%	43.5%
Stayed the same	2	9186	35.6%	34.8%
Improved	3	<u>5883</u>	<u>22.8%</u>	<u>21.6%</u>
TOTALS:		25780	100.0%	100.0%

Variable: YF60F Numeric Pos: (3) 383-384

SURVEY VARIABLE F60F WITH DK IMPUTED

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Worsened	1	12876	49.9%	49.8%
Stayed the same	2	10407	40.4%	40.6%
Improved	3	<u>2497</u>	<u>9.7%</u>	<u>9.6%</u>
TOTALS:		25780	100.0%	100.0%

Variable: YF60G Numeric Pos: (3) 385-386

SURVEY VARIABLE F60G WITH DK IMPUTED

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Worsened	1	4071	15.8%	16.2%
Stayed the same	2	11089	43.0%	44.1%
Improved	3	<u>10620</u>	<u>41.2%</u>	<u>39.7%</u>
TOTALS:		25780	100.0%	100.0%

Variable: YF60H Numeric Pos: (3) 387-388

SURVEY VARIABLE F60H WITH DK IMPUTED

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Worsened	1	3950	15.3%	14.7%
Stayed the same	2	14559	56.5%	56.9%
Improved	3	<u>7271</u>	<u>28.2%</u>	<u>28.4%</u>
TOTALS:		25780	100.0%	100.0%

Variable: YF60I Numeric Pos: (3) 389-390

SURVEY VARIABLE F60I WITH DK IMPUTED

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Worsened	1	2562	9.9%	9.4%
Stayed the same	2	14259	55.3%	54.0%
Improved	3	<u>8959</u>	<u>34.8%</u>	<u>36.5%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MYD42 Numeric Pos: (3) 391-391

IMPUTATION FLAG FOR VARIABLE YD42

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	17147	66.5%	64.7%
Regression based	1	520	2.0%	2.3%
Dont know imputd	3	<u>8113</u>	<u>31.5%</u>	<u>33.0%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MYD44 Numeric Pos: (3) 392-392

IMPUTATION FLAG FOR VARIABLE YD44

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	18489	71.7%	71.5%
Regression based	1	784	3.0%	3.9%
Dont know imputd	3	<u>6507</u>	<u>25.2%</u>	<u>24.6%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MYD45 Numeric Pos: (3) 393-393

IMPUTATION FLAG FOR VARIABLE YD45

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	15067	58.4%	57.0%
Regression based	1	1337	5.2%	7.1%
Dont know imputd	3	<u>9376</u>	<u>36.4%</u>	<u>35.9%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MYD46 Numeric Pos: (3) 394-394

IMPUTATION FLAG FOR VARIABLE YD46

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	16754	65.0%	65.3%
Regression based	1	619	2.4%	2.7%
Dont know imputd	3	<u>8407</u>	<u>32.6%</u>	<u>32.0%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MYF58A Numeric Pos: (3) 395-395

IMPUTATION FLAG FOR VARIABLE YF58A

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	23946	92.9%	91.8%
Regression based	1	1681	6.5%	7.6%
Dont know imputd	3	<u>153</u>	<u>0.6%</u>	<u>0.6%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MYF58B Numeric Pos: (3) 396-396

IMPUTATION FLAG FOR VARIABLE YF58B

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	23800	92.3%	91.2%
Regression based	1	1727	6.7%	7.9%
Dont know imputd	3	<u>253</u>	<u>1.0%</u>	<u>0.9%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MYF60A Numeric Pos: (3) 397-397

IMPUTATION FLAG FOR VARIABLE YF60A

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	20672	80.2%	77.5%
Regression based	1	1599	6.2%	7.6%
Dont know imputd	3	<u>3509</u>	<u>13.6%</u>	<u>14.9%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MYF60B Numeric Pos: (3) 398-398

IMPUTATION FLAG FOR VARIABLE YF60B

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	19046	73.9%	70.8%
Regression based	1	1719	6.7%	8.0%
Dont know imputd	3	<u>5015</u>	<u>19.5%</u>	<u>21.2%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MYF60C Numeric Pos: (3) 399-399

IMPUTATION FLAG FOR VARIABLE YF60C

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	20111	78.0%	76.2%
Regression based	1	1597	6.2%	7.6%
Dont know imputd	3	<u>4072</u>	<u>15.8%</u>	<u>16.2%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MYF60D Numeric Pos: (3) 400-400

IMPUTATION FLAG FOR VARIABLE YF60D

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	22128	85.8%	82.8%
Regression based	1	1505	5.8%	7.3%
Dont know imputd	3	<u>2147</u>	<u>8.3%</u>	<u>9.9%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MYF60E Numeric Pos: (3) 401-401

IMPUTATION FLAG FOR VARIABLE YF60E

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	16685	64.7%	61.0%
Regression based	1	1649	6.4%	8.0%
Dont know imputd	3	<u>7446</u>	<u>28.9%</u>	<u>31.0%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MYF60F Numeric Pos: (3) 402-402

IMPUTATION FLAG FOR VARIABLE YF60F

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	20196	78.3%	73.3%
Regression based	1	1622	6.3%	7.9%
Dont know imputd	3	<u>3962</u>	<u>15.4%</u>	<u>18.8%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MYF60G Numeric Pos: (3) 403-403

IMPUTATION FLAG FOR VARIABLE YF60G

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	21547	83.6%	79.7%
Regression based	1	1015	3.9%	4.7%
Dont know imputd	3	<u>3218</u>	<u>12.5%</u>	<u>15.6%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MYF60H Numeric Pos: (3) 404-404

IMPUTATION FLAG FOR VARIABLE YF60H

RESPONSE	CODES	FREQ	PER- CENT	WGHTD PCT
Not imputed	0	21636	83.9%	80.8%
Regression based	1	1497	5.8%	7.2%
Dont know imputd	3	<u>2647</u>	<u>10.3%</u>	<u>12.0%</u>
TOTALS:		25780	100.0%	100.0%

Variable: MYF60I	Numeric	Pos: (3) 405-405
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IMPUTATION FLAG FOR VARIABLE YF60I

<u>RESPONSE</u>	<u>CODES</u>	<u>FREQ</u>	<u>PER- CENT</u>	<u>WGHTD PCT</u>
Not imputed	0	16732	64.9%	63.9%
Regression based	1	1415	5.5%	5.6%
Dont know imputd	3	<u>7633</u>	<u>29.6%</u>	<u>30.5%</u>
TOTALS:		25780	100.0%	100.0%

